

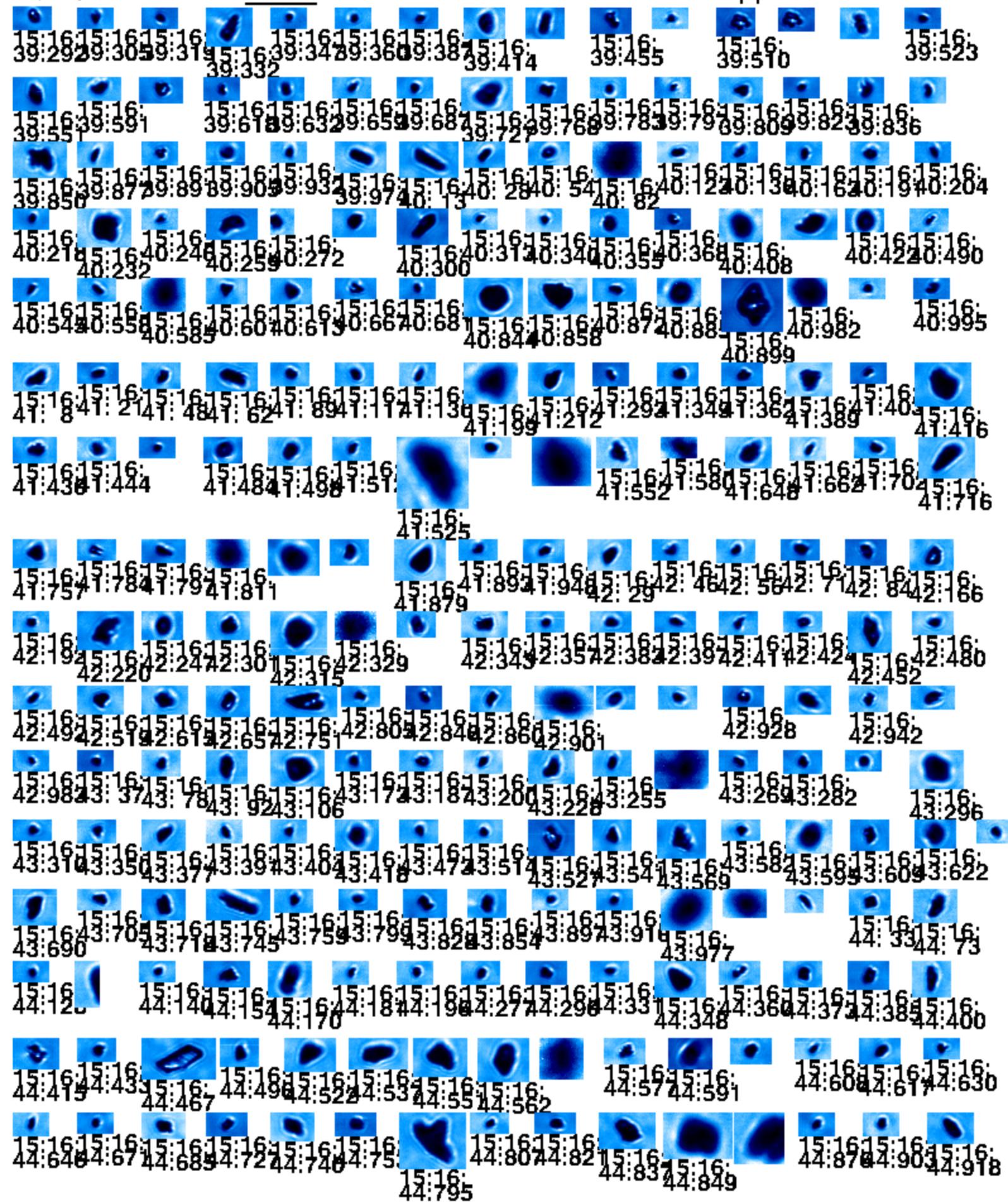
7/22/2007 15:15:16

<-----> 200 microns - none applied

This figure displays a collection of 100 small heatmaps arranged in a 10x10 grid. Each heatmap represents a different dataset or condition, characterized by its own color scale and intensity patterns. The heatmaps are set against a light blue background and are enclosed in white borders.

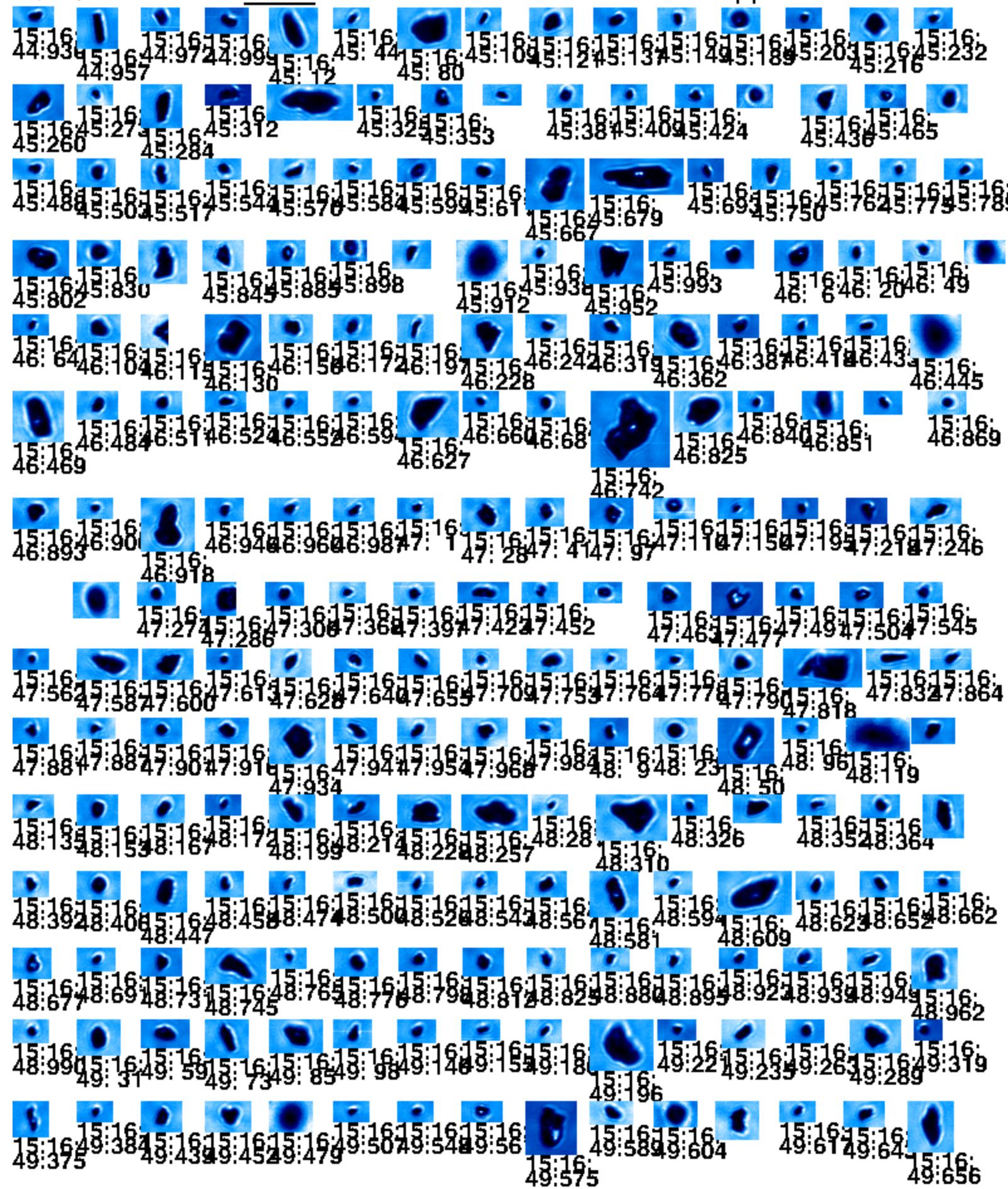
7/22/2007 15:15:16

<----->200microns - none applied



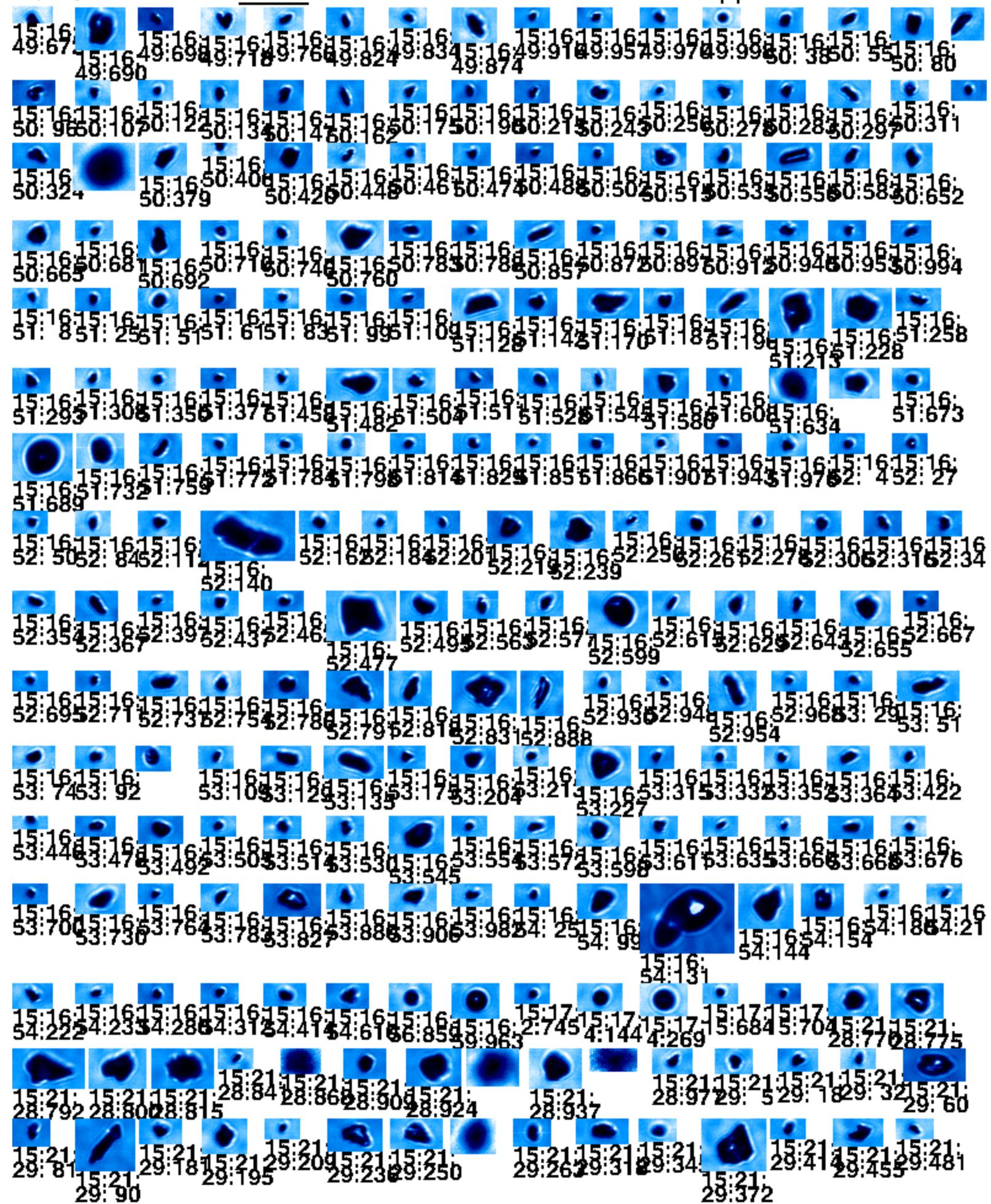
7/22/2007 15:15:16

<----->200microns - none applied



7/22/2007 15:15:21

<----->200microns - none applied

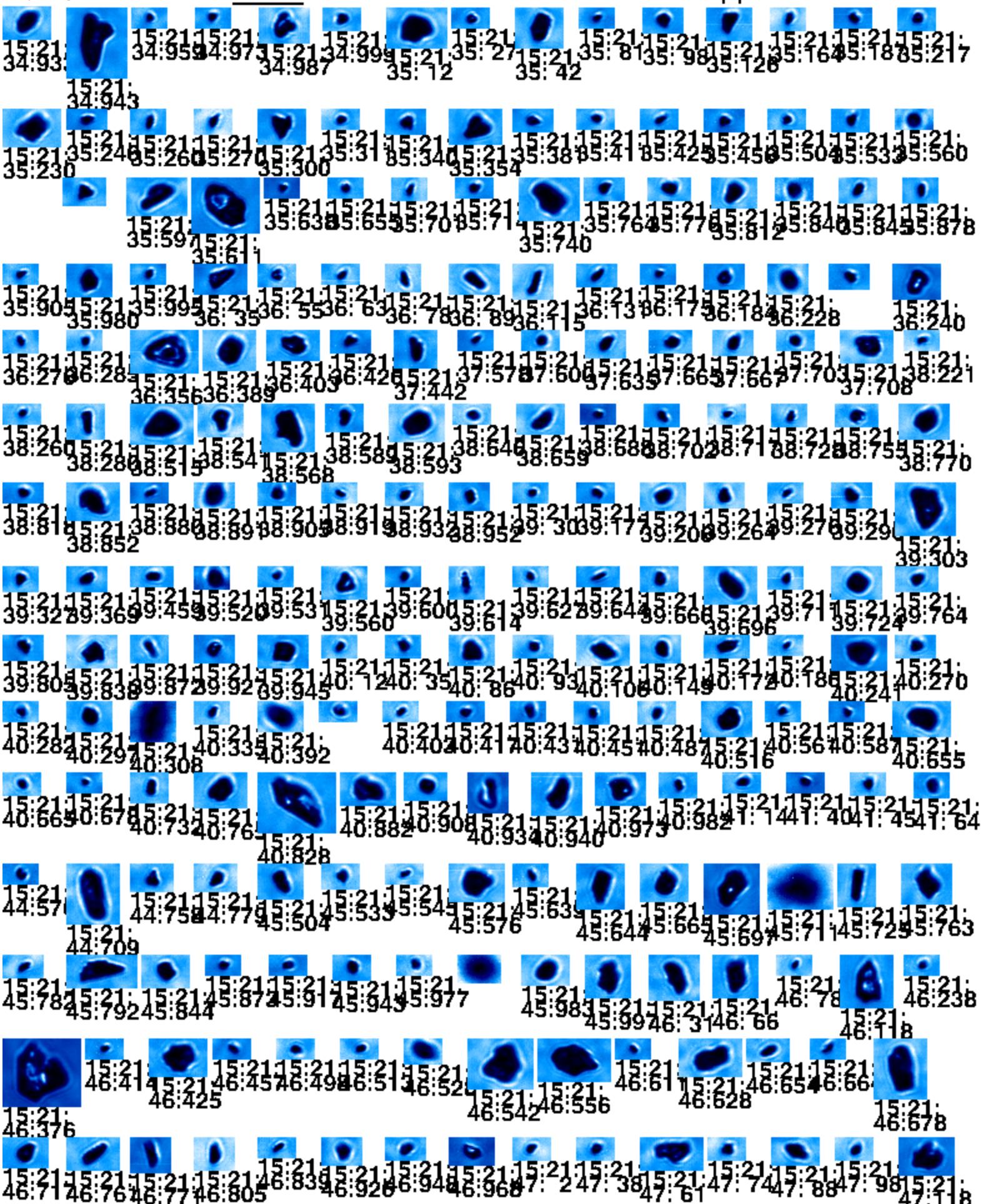


7/22/2007 15:25:21

<----->200microns - none applied

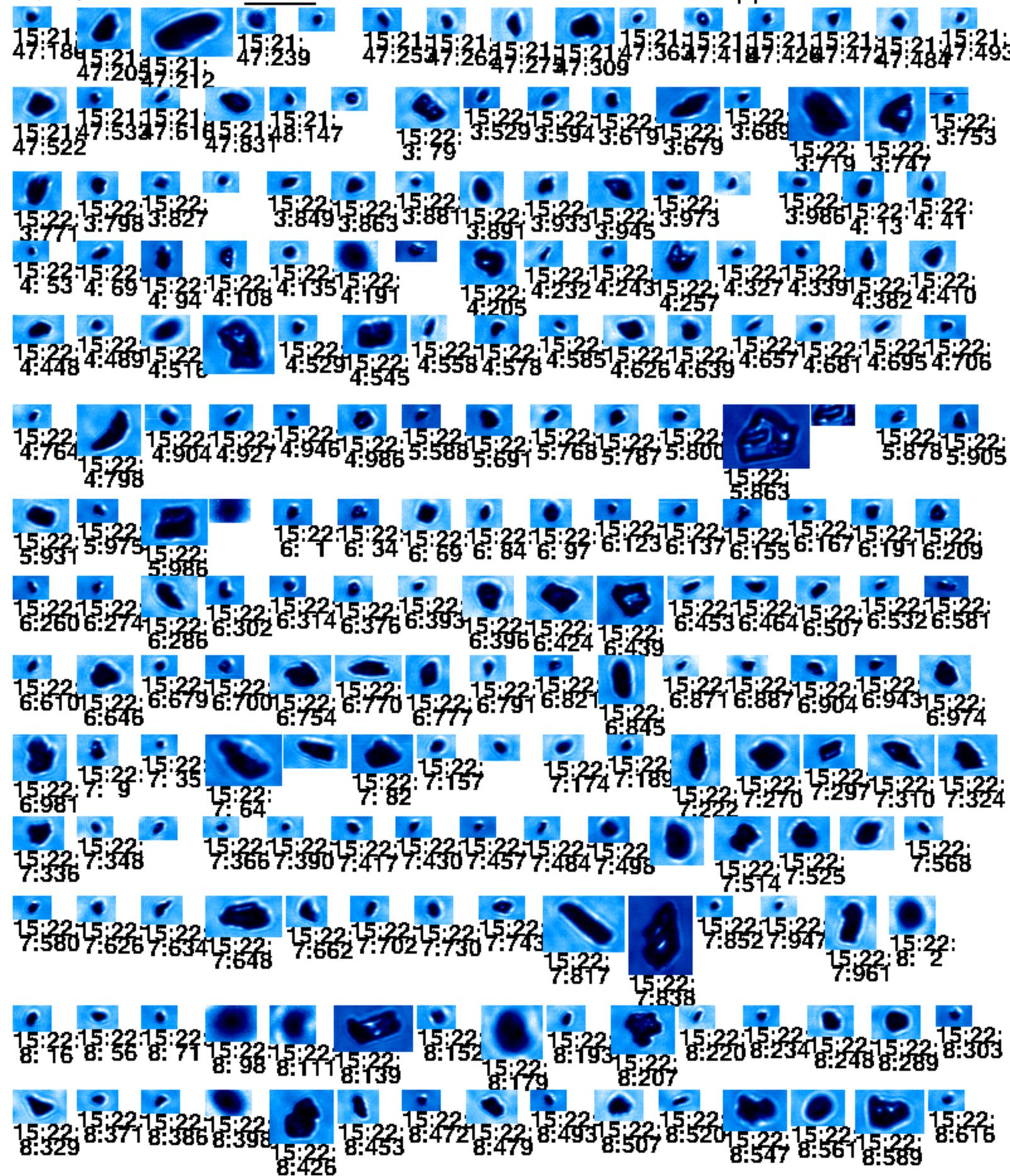
7/22/2007 15:25:21

<----->200microns - none applied



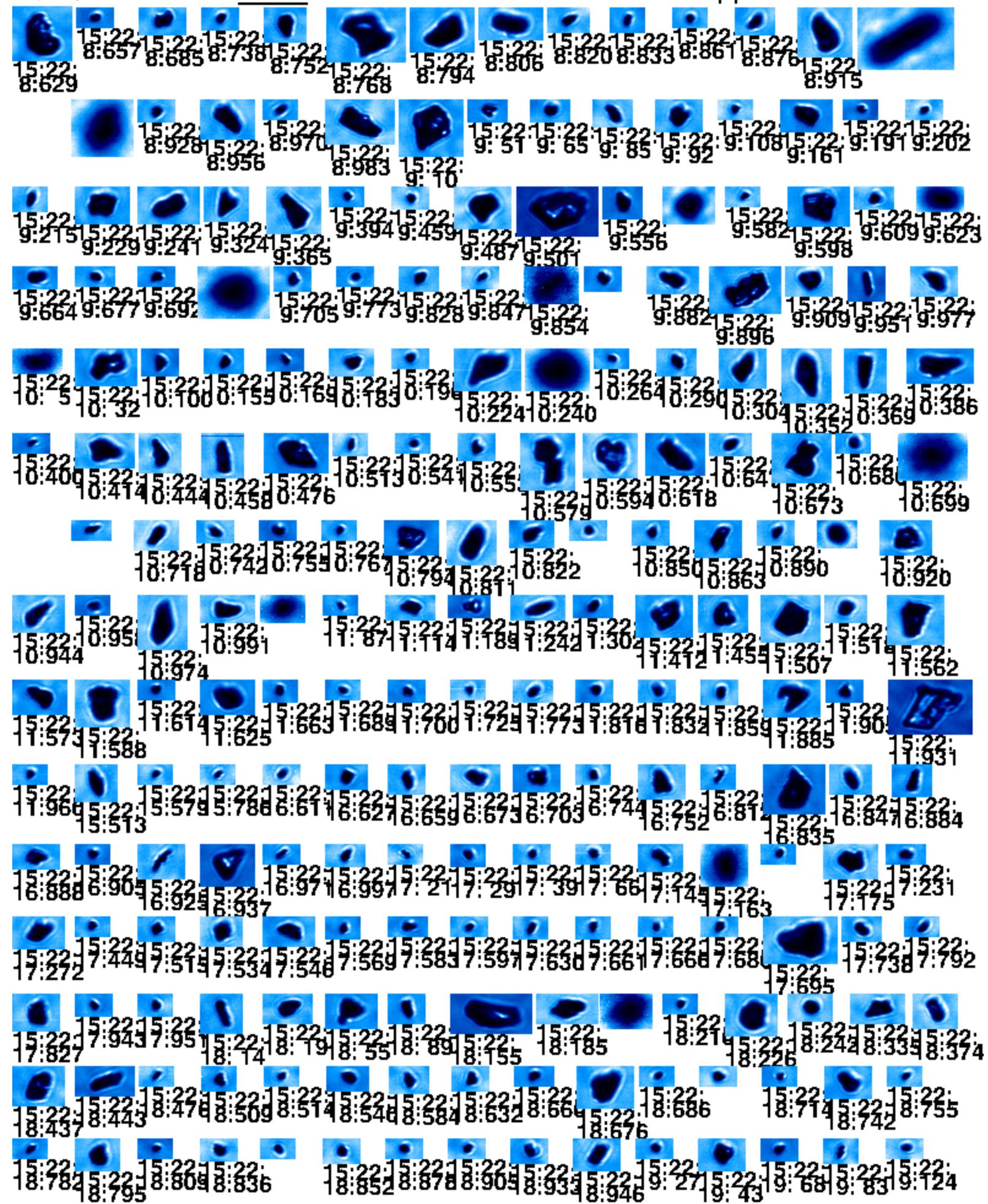
7/22/2007 15:25:22

<----->200microns - none applied



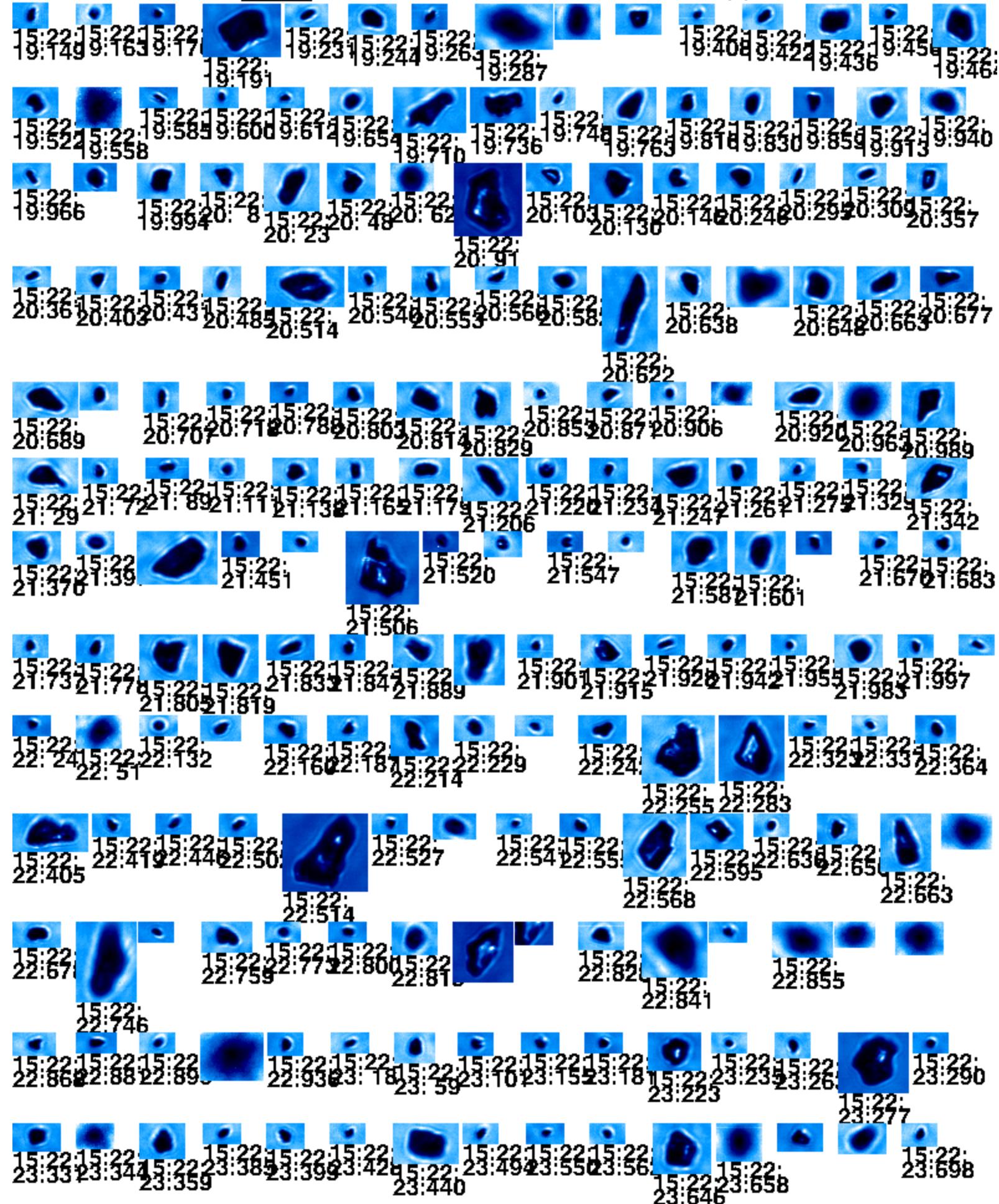
7/22/2007 15:22:22

<----->200microns - none applied



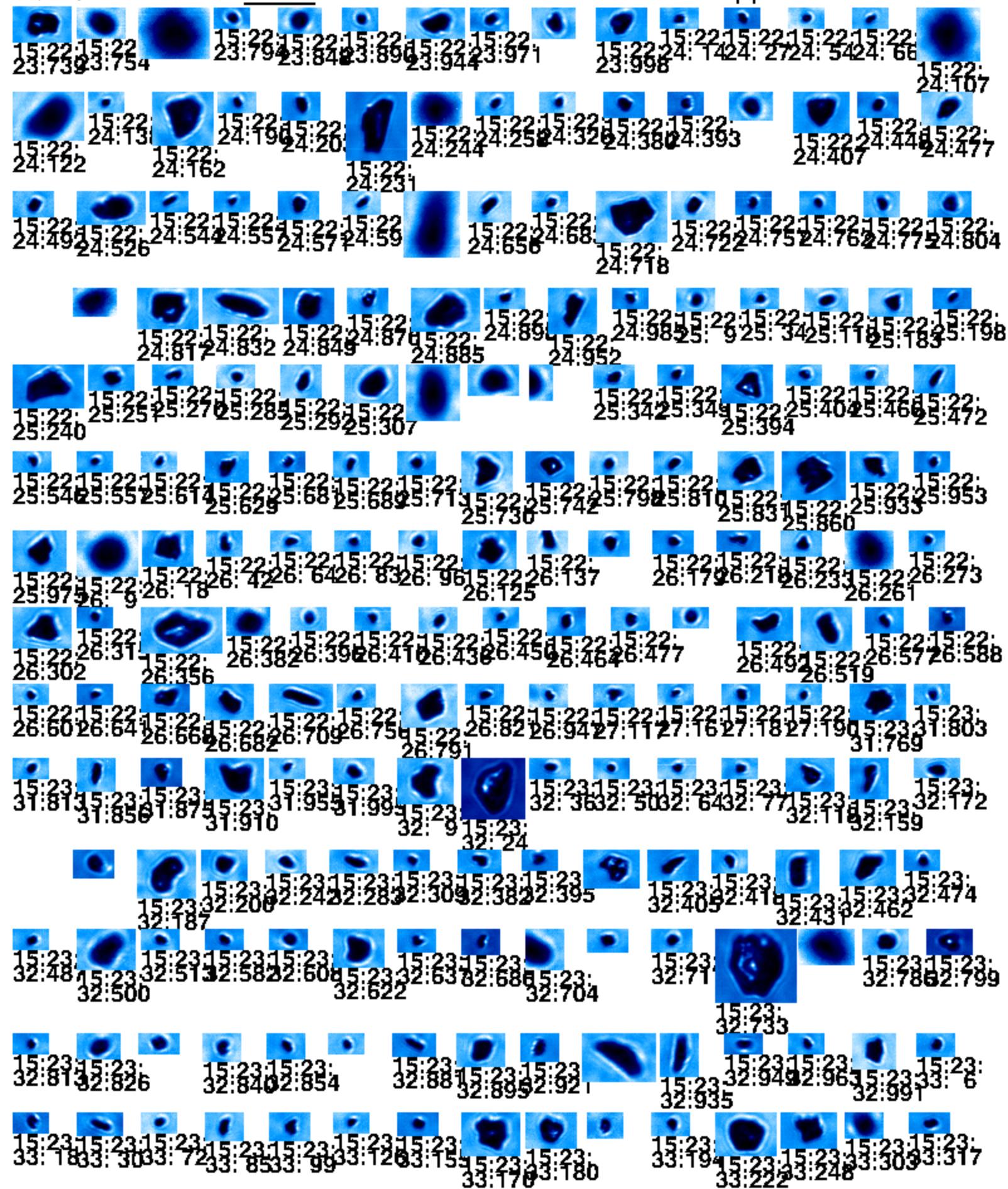
7/22/2007 15:22:22

<----->200microns - none applied



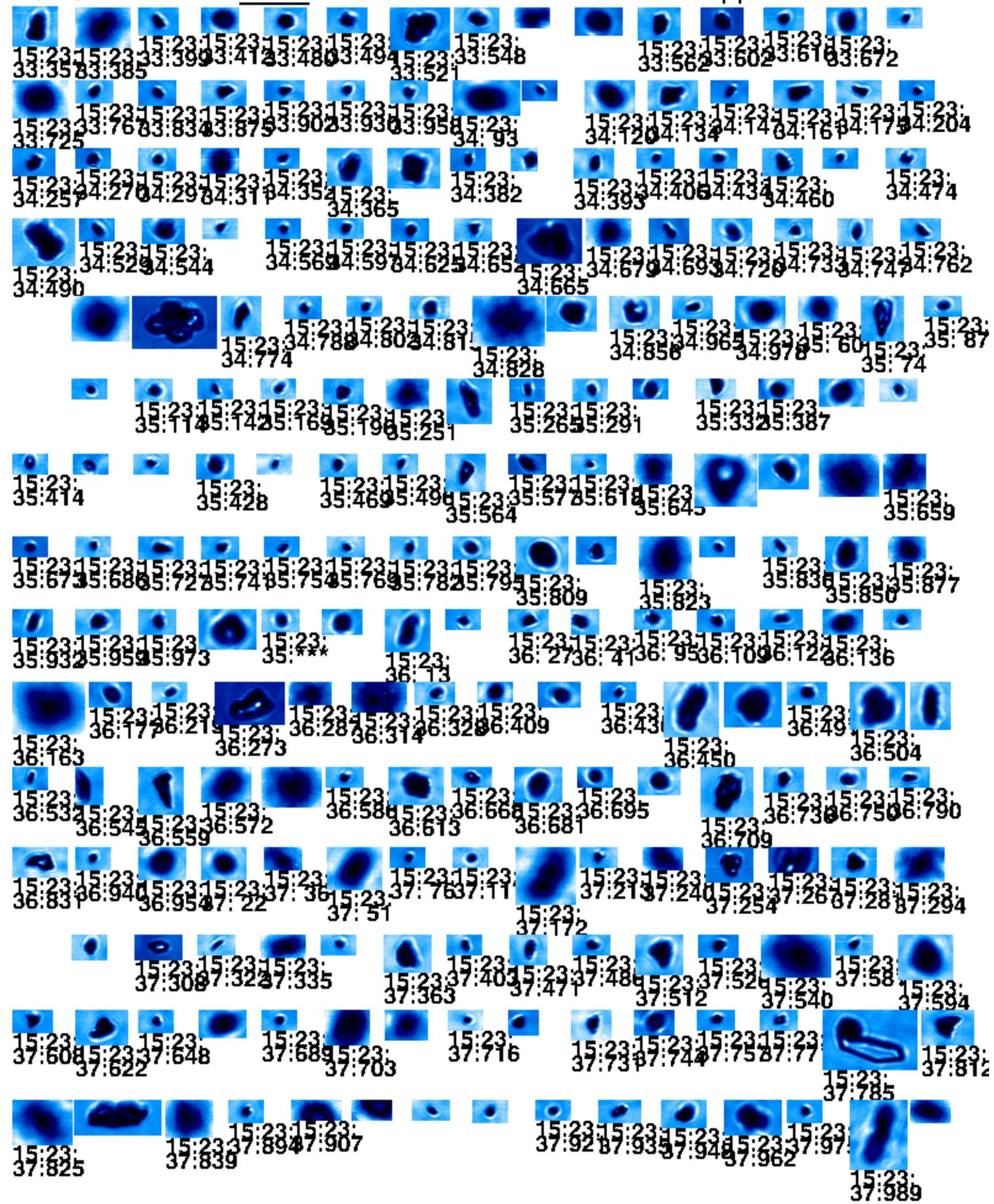
7/22/2007 15:22:23

<-----> 200 microns - none applied



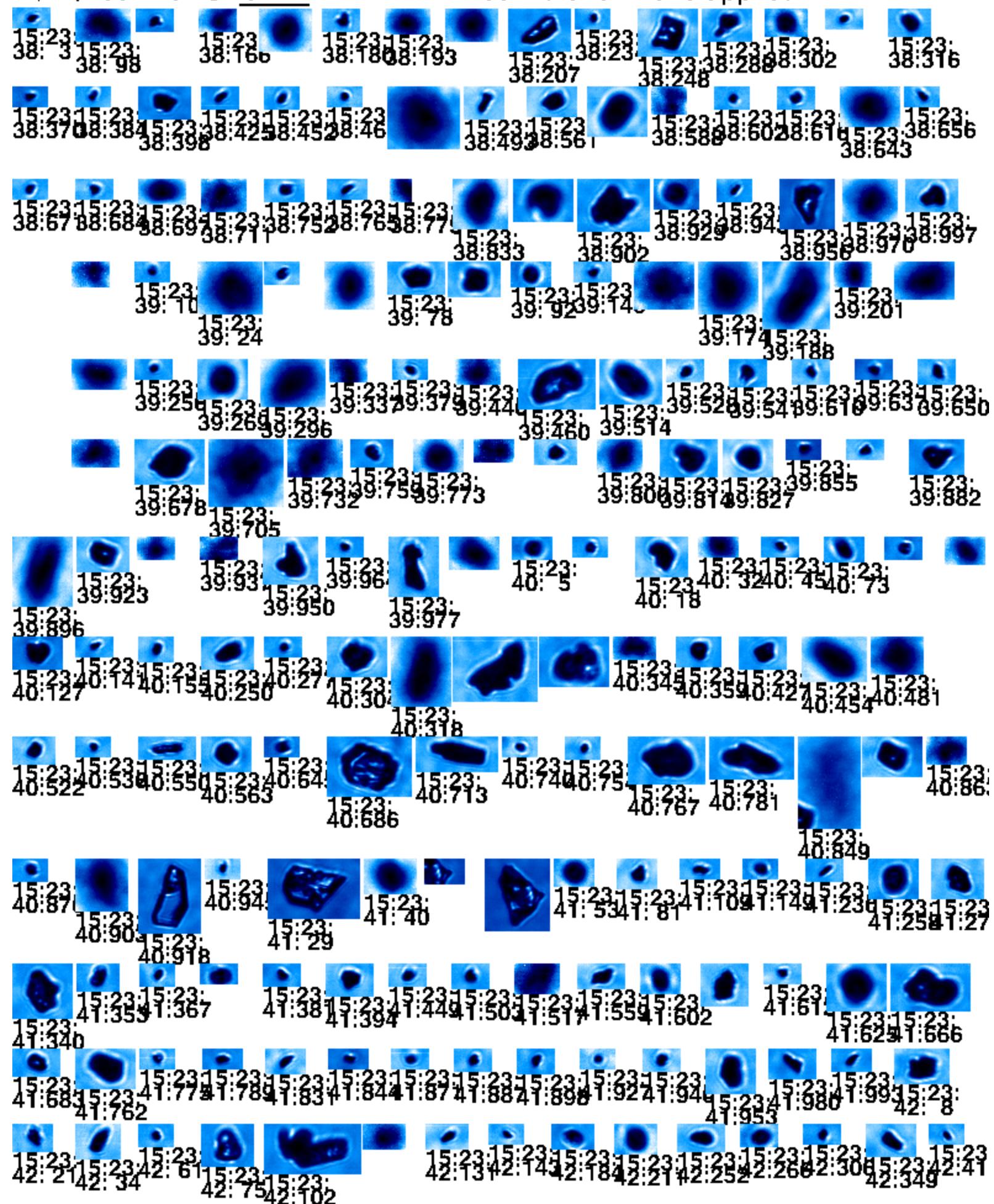
7/22/2007 15:25:23

<----->200microns - none applied



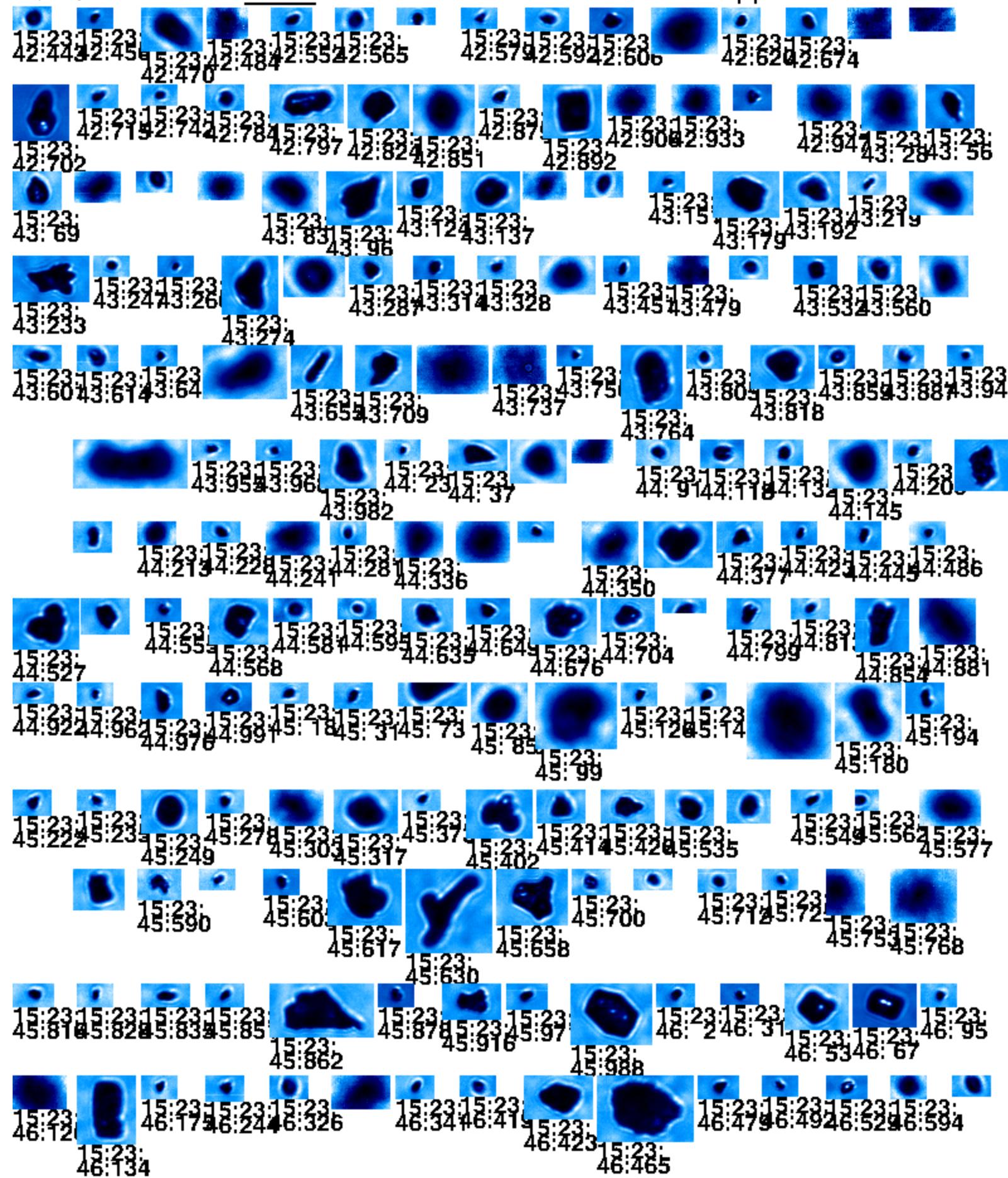
7/22/2007 15:25:23

<----->200microns - none applied



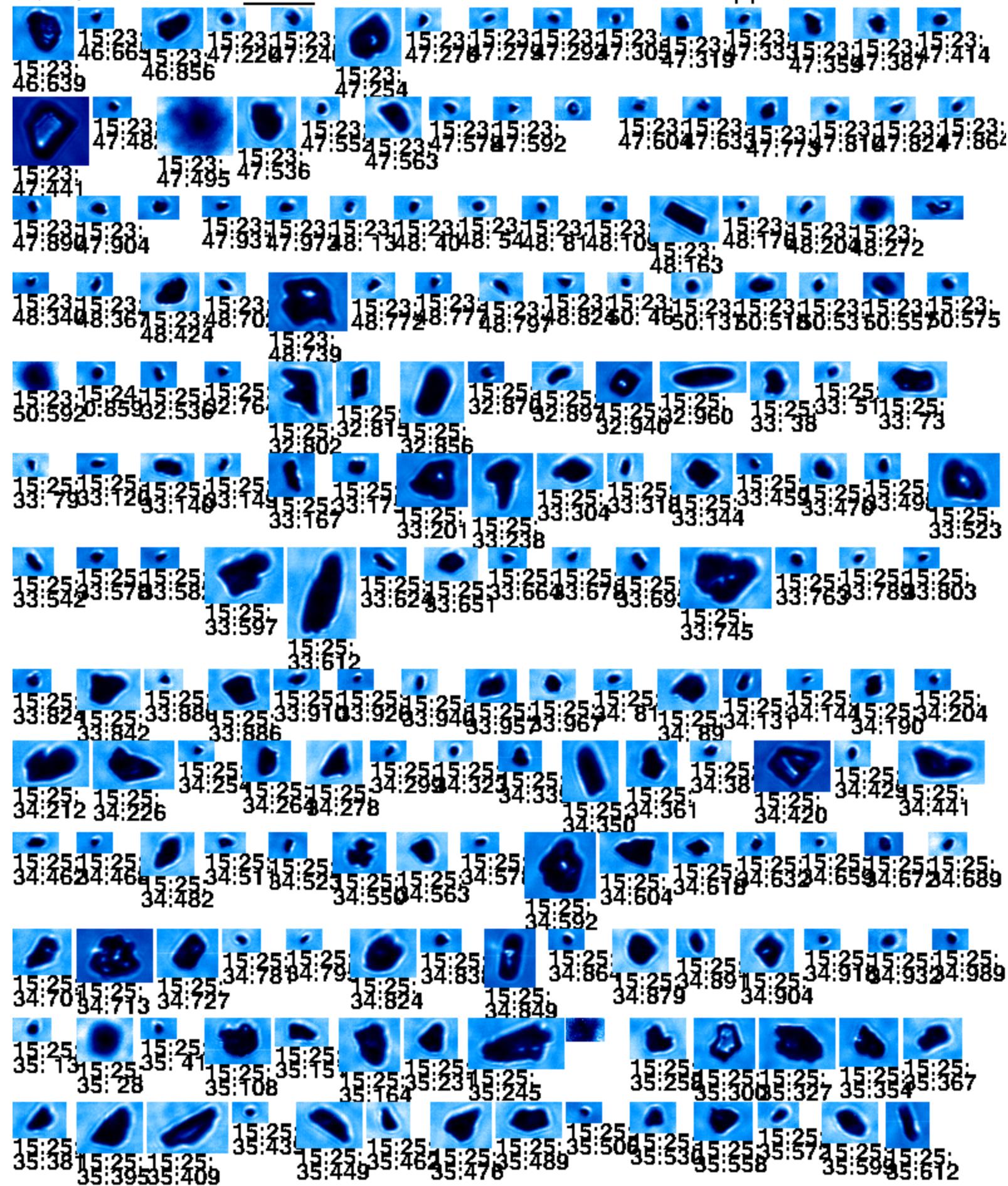
7/22/2007 15:23:23

<----->200microns - none applied



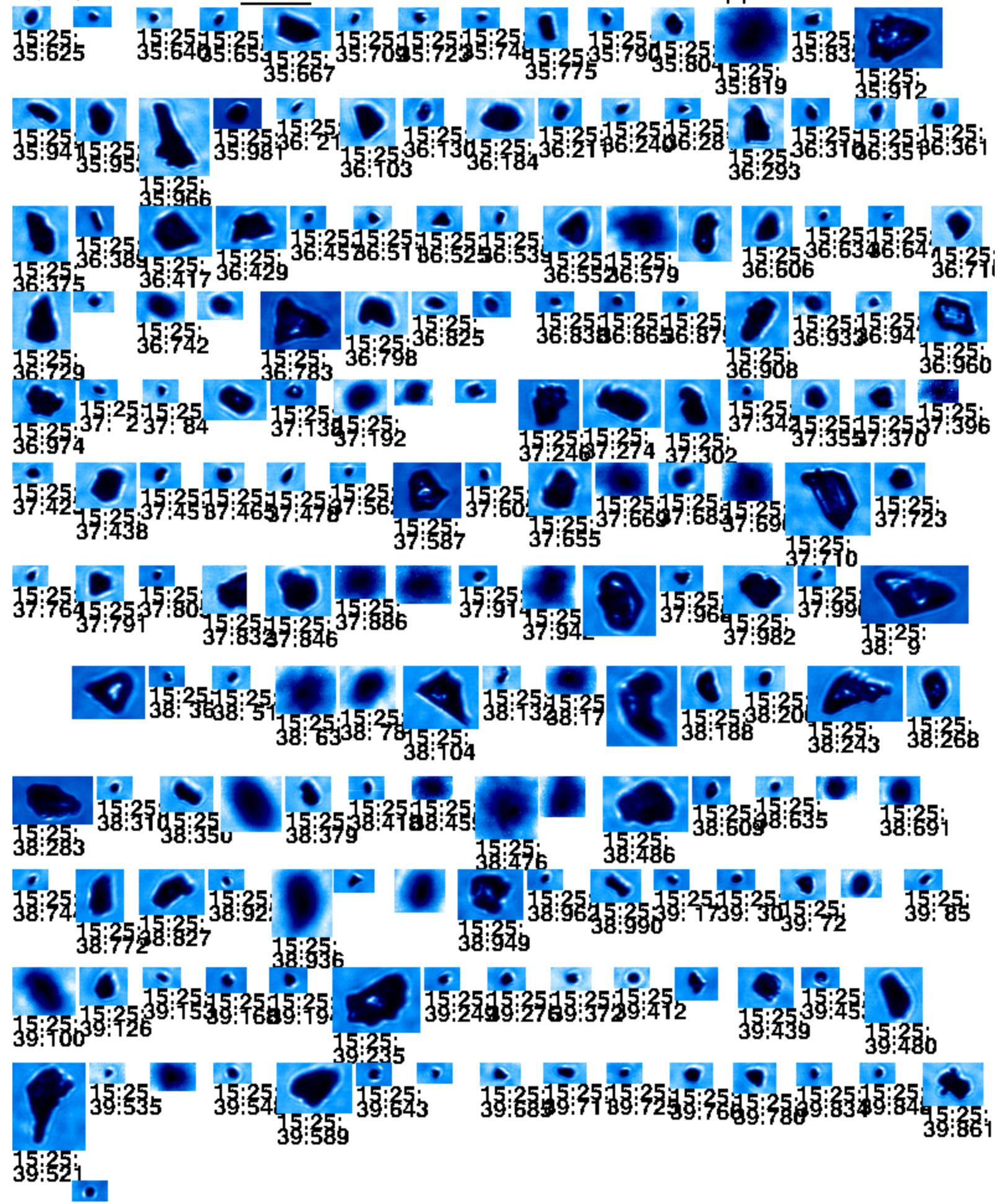
7/22/2007 15:25:25

<----->200microns - none applied



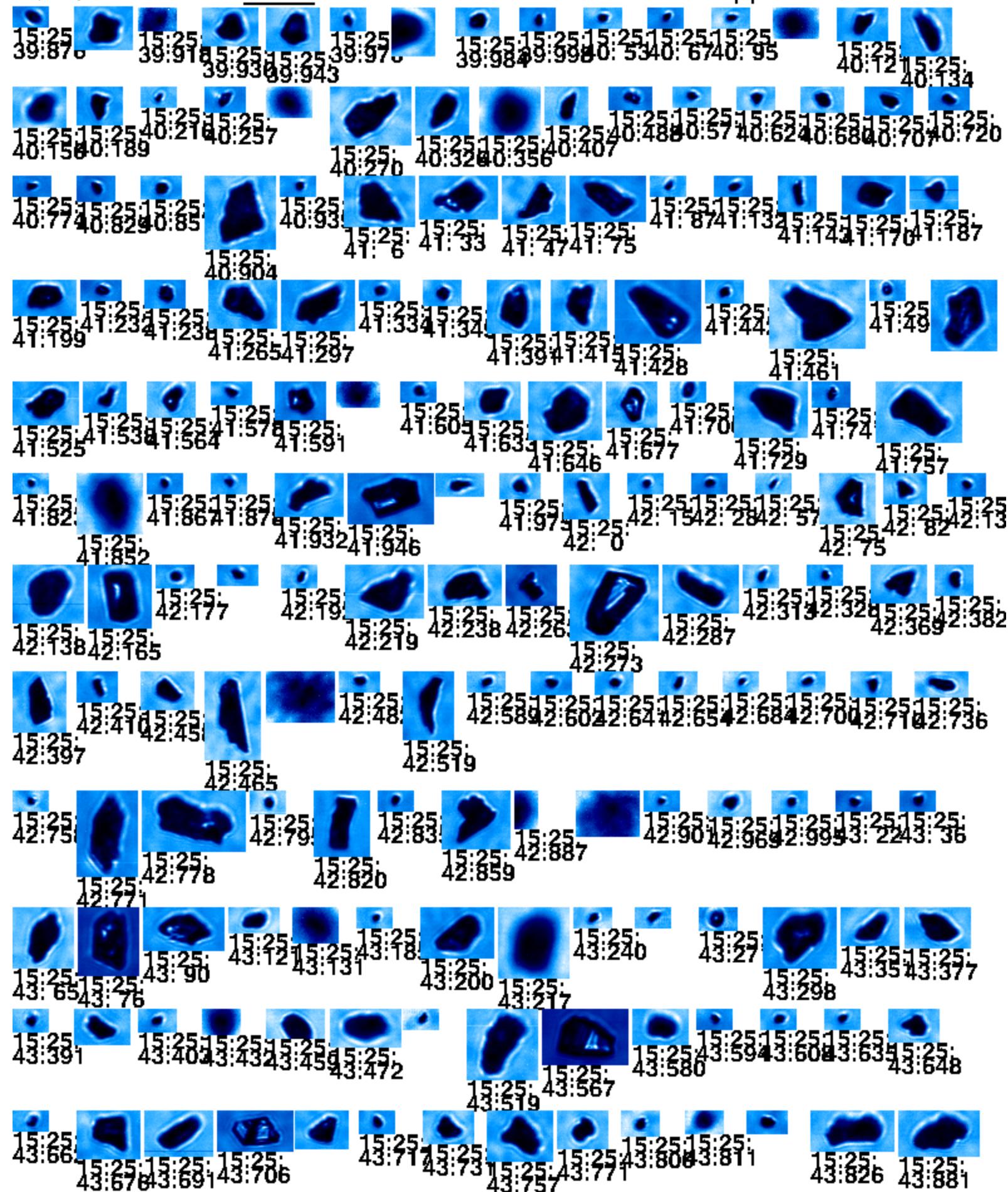
7/22/2007 15:25:25

<----->200microns - none applied



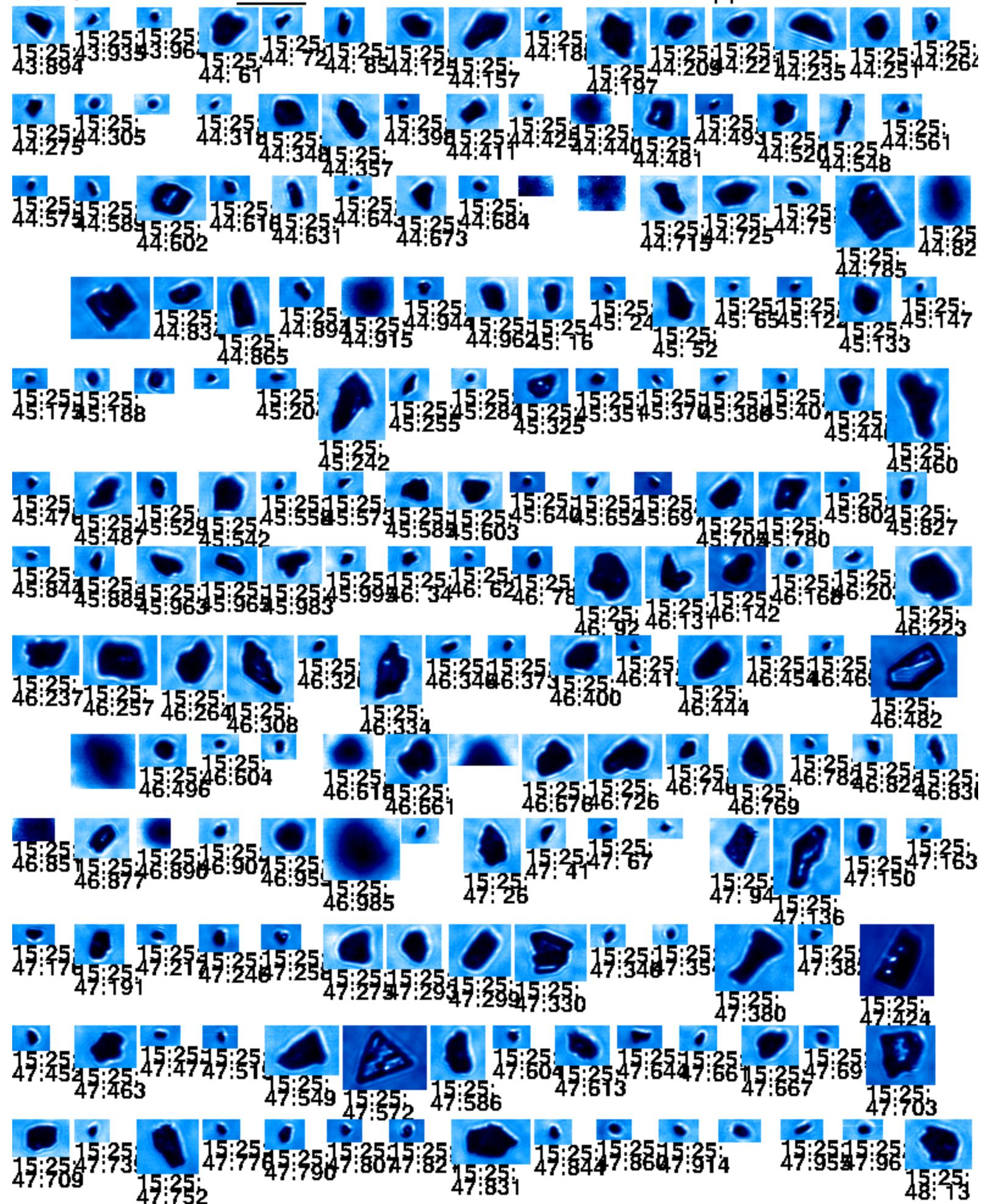
7/22/2007 15:25:25

<----->200microns - none applied



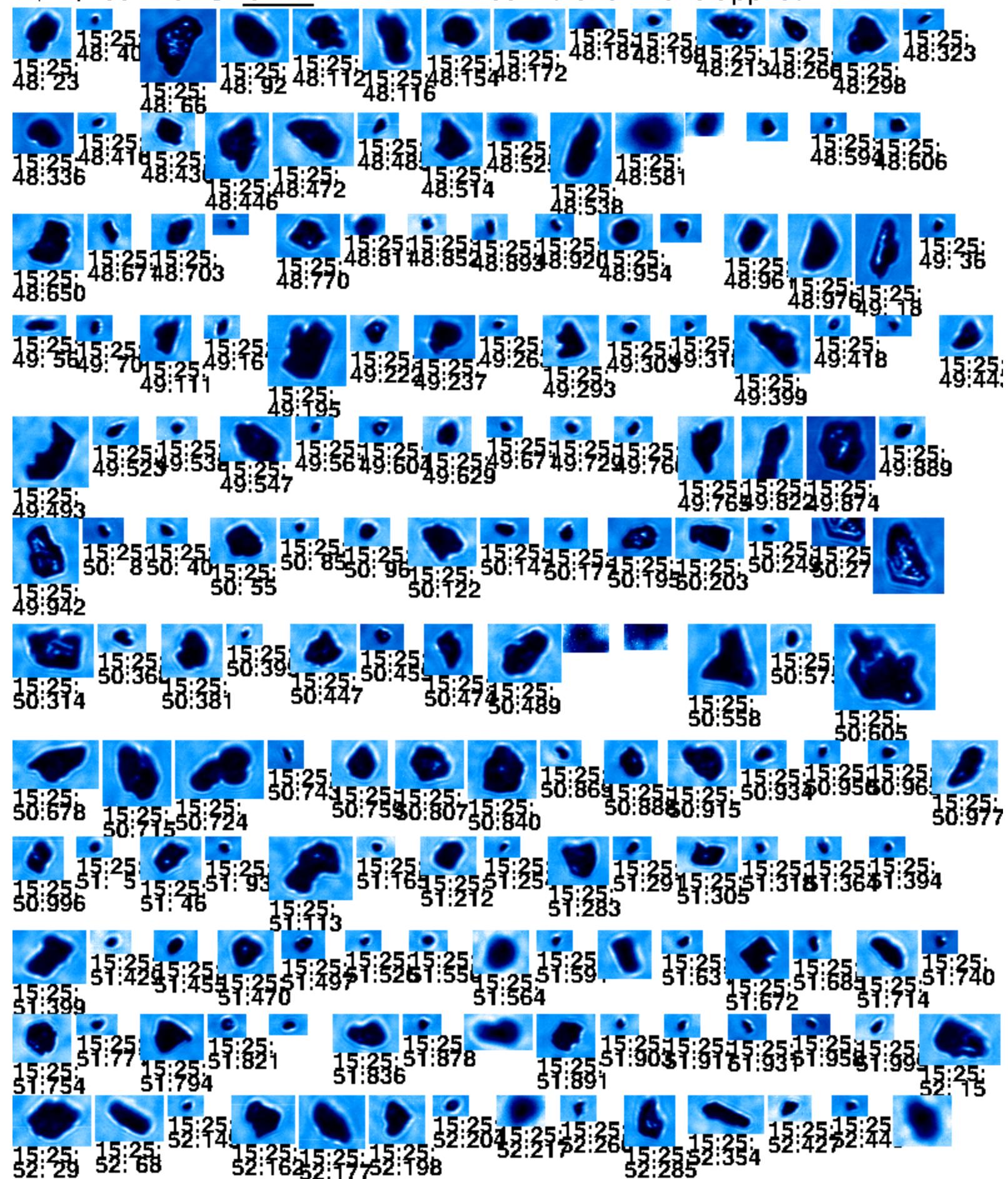
7/22/2007 15:25:25

<-----> 200microns - none applied



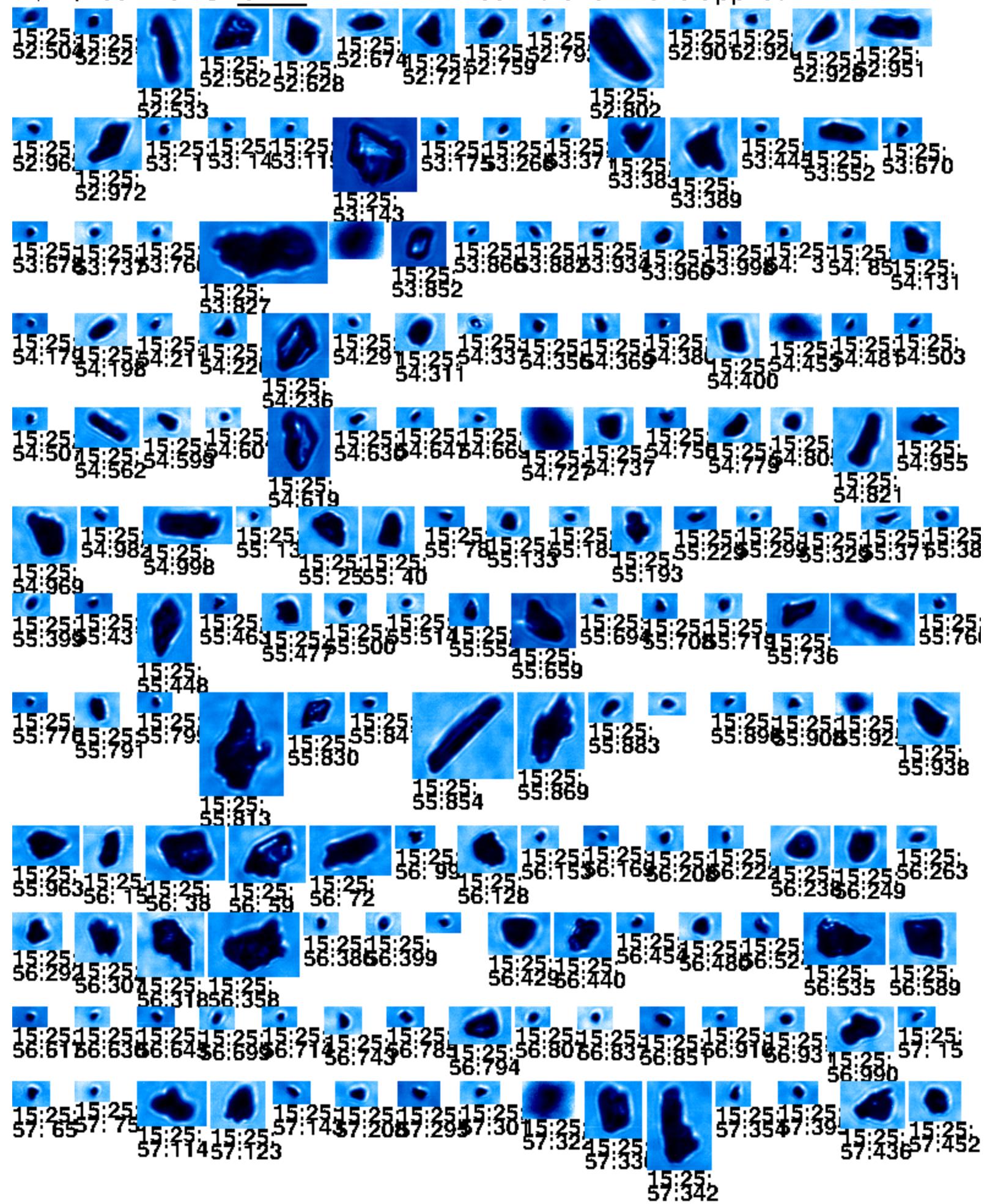
7/22/2007 15:25:25

<----->200microns - none applied



7/22/2007 15:25:25

<----->200microns - none applied



7/22/2007 15:25:26

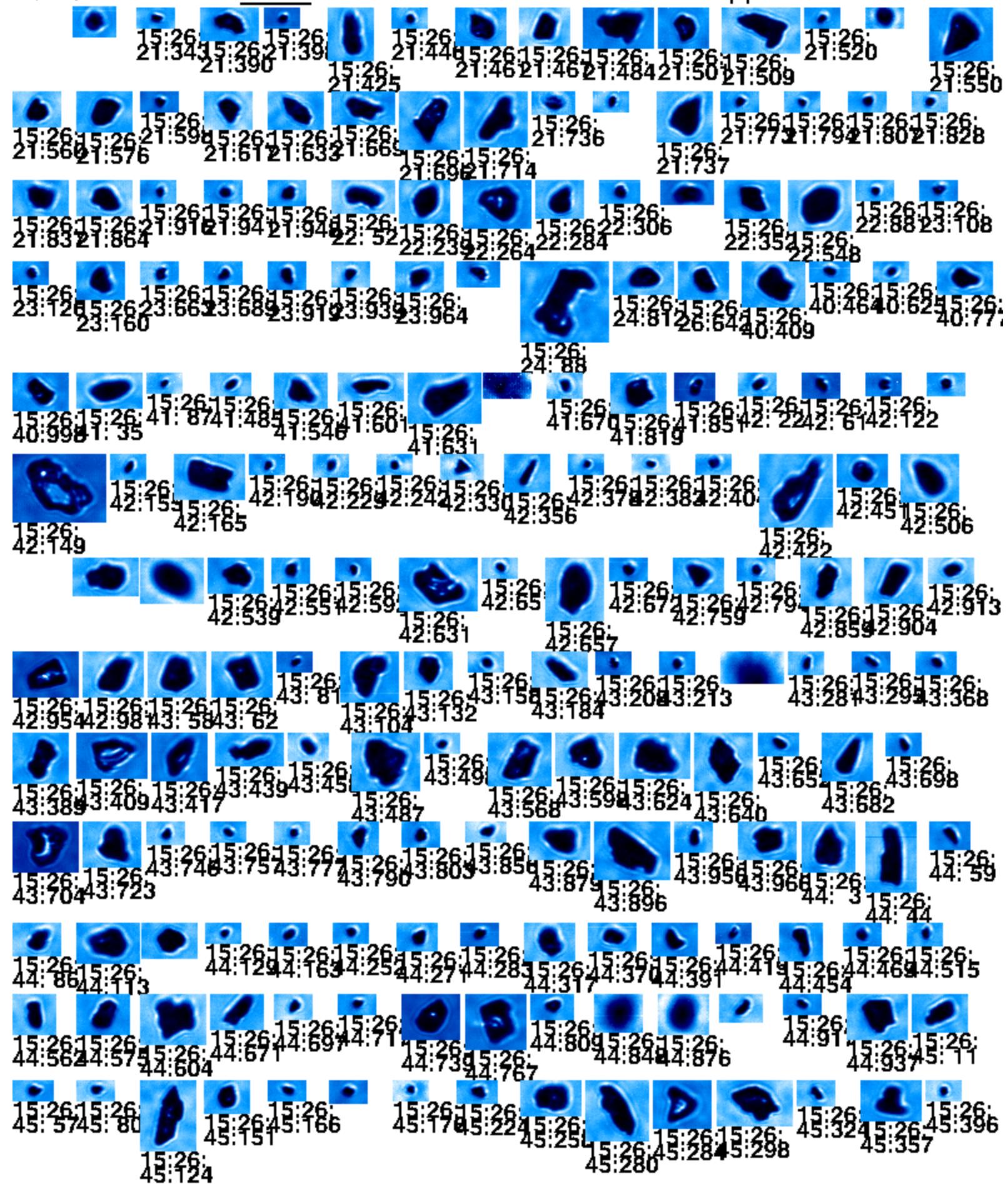
<----->200microns - none applied

7/22/2007 15:25:26

<----->200microns - none applied

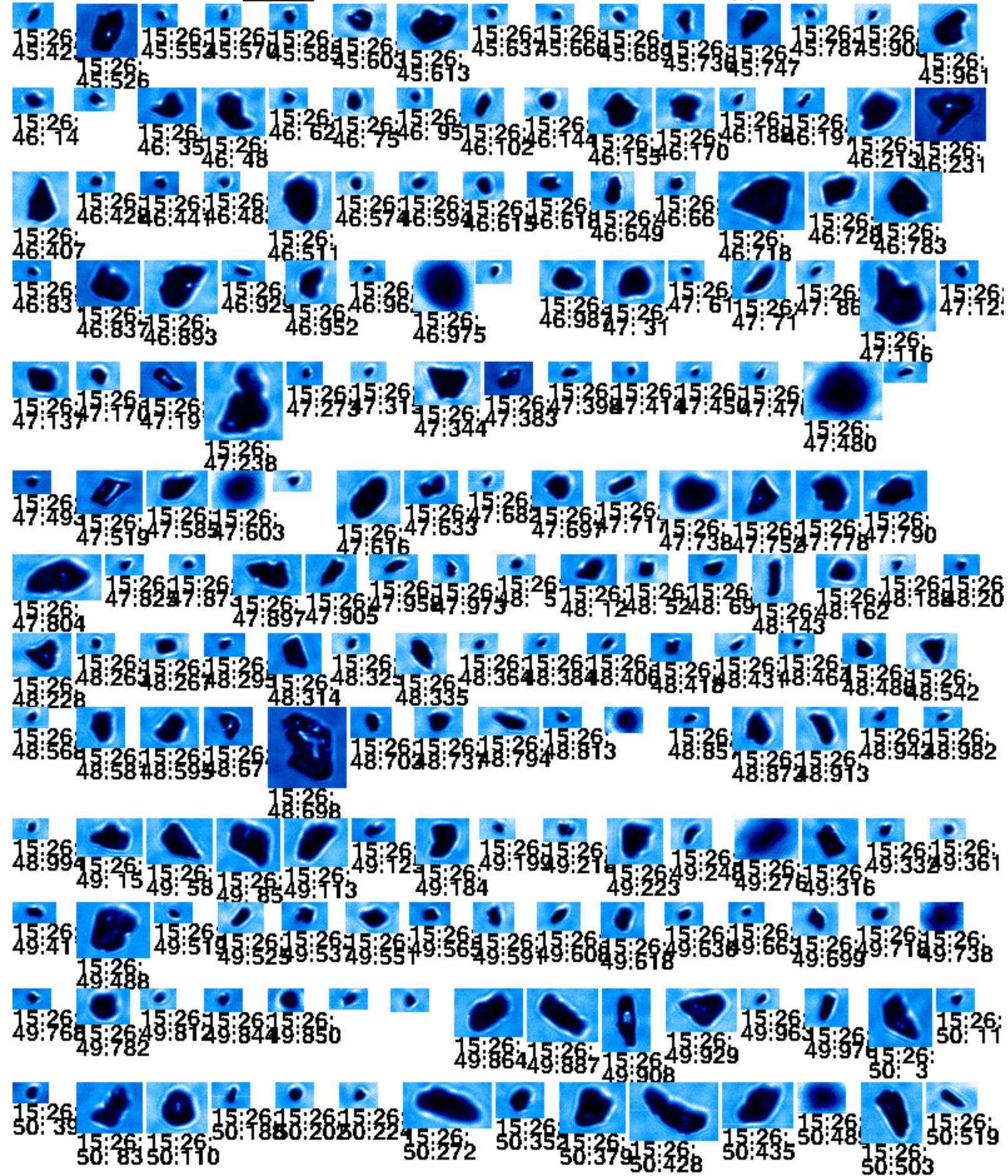
7/22/2007 15:26:26

<-----> 200 microns - none applied



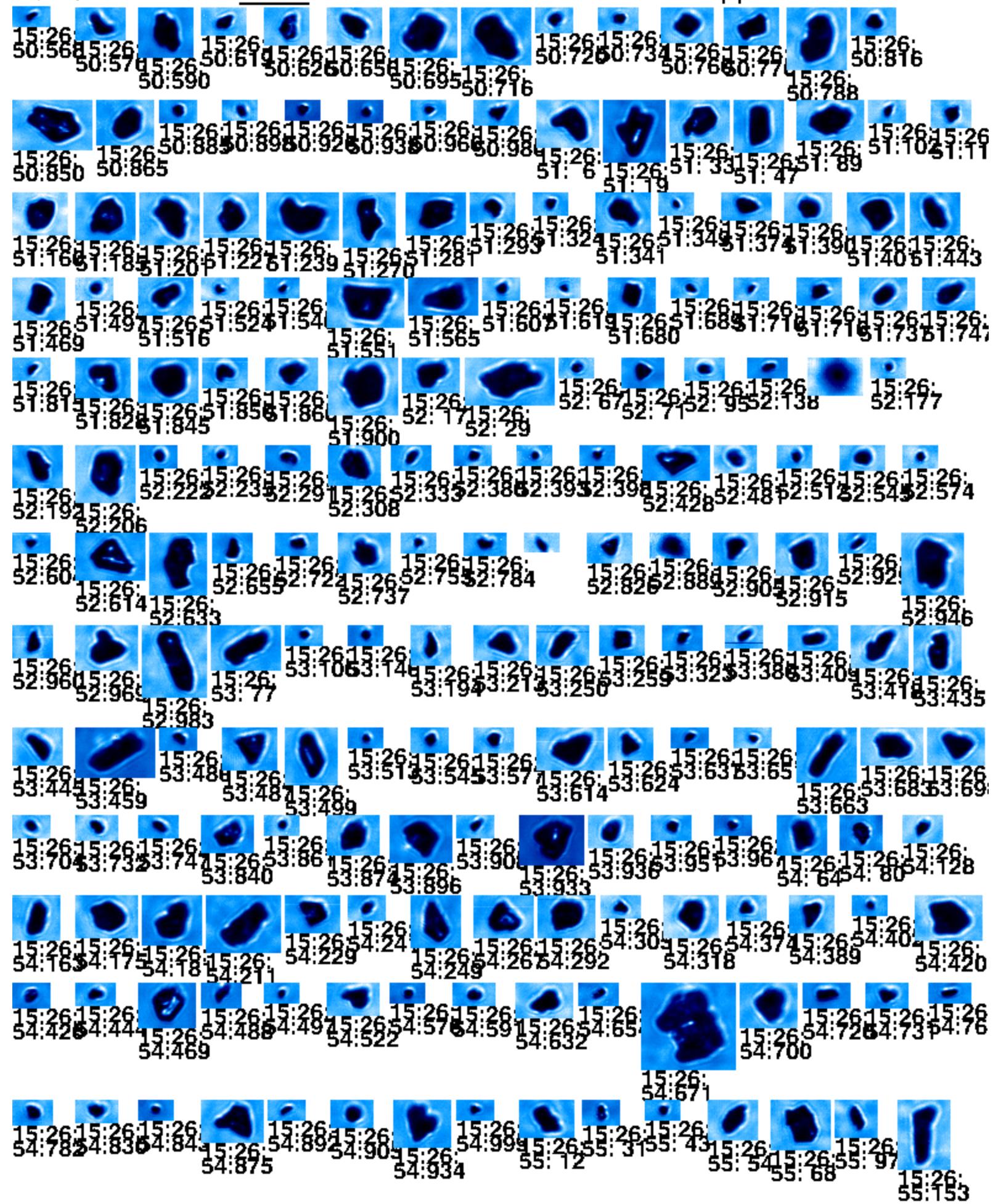
7/22/2007 15:25:26

<----->200microns - none applied



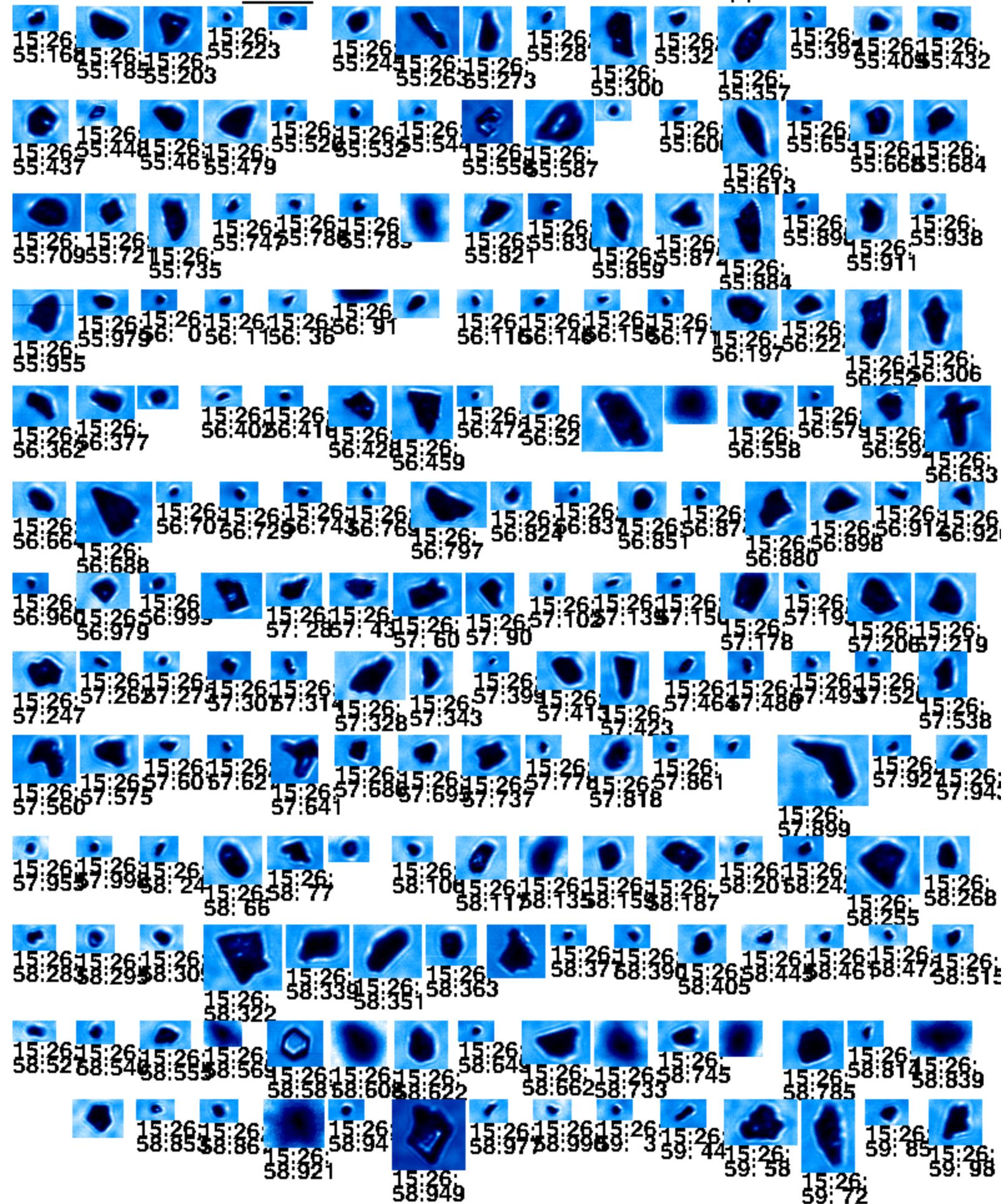
7/22/2007 15:25:26

<----->200microns - none applied



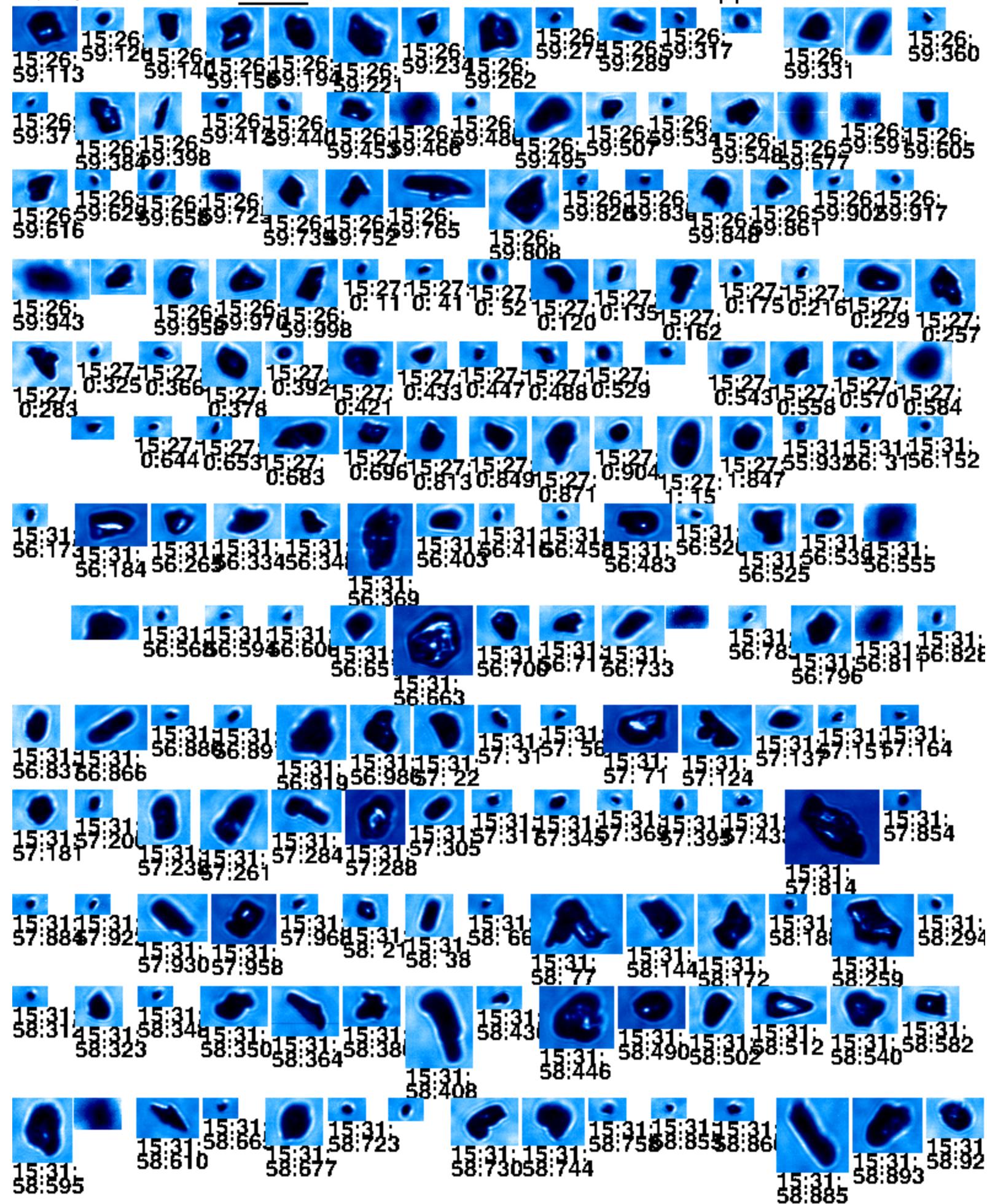
7/22/2007 15:26:26

<----->200microns - none applied



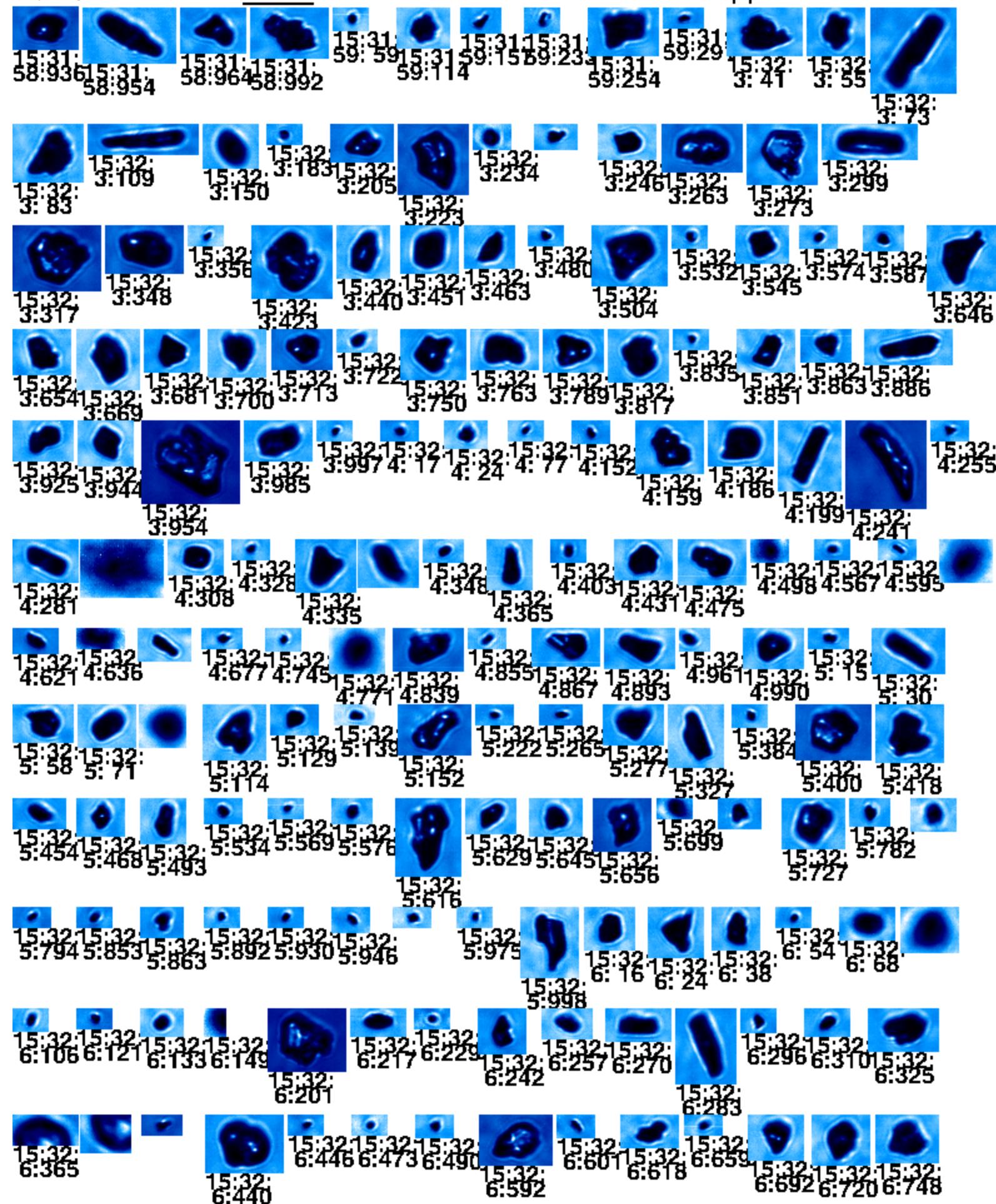
7/22/2007 15:26:31

<----->200microns - none applied



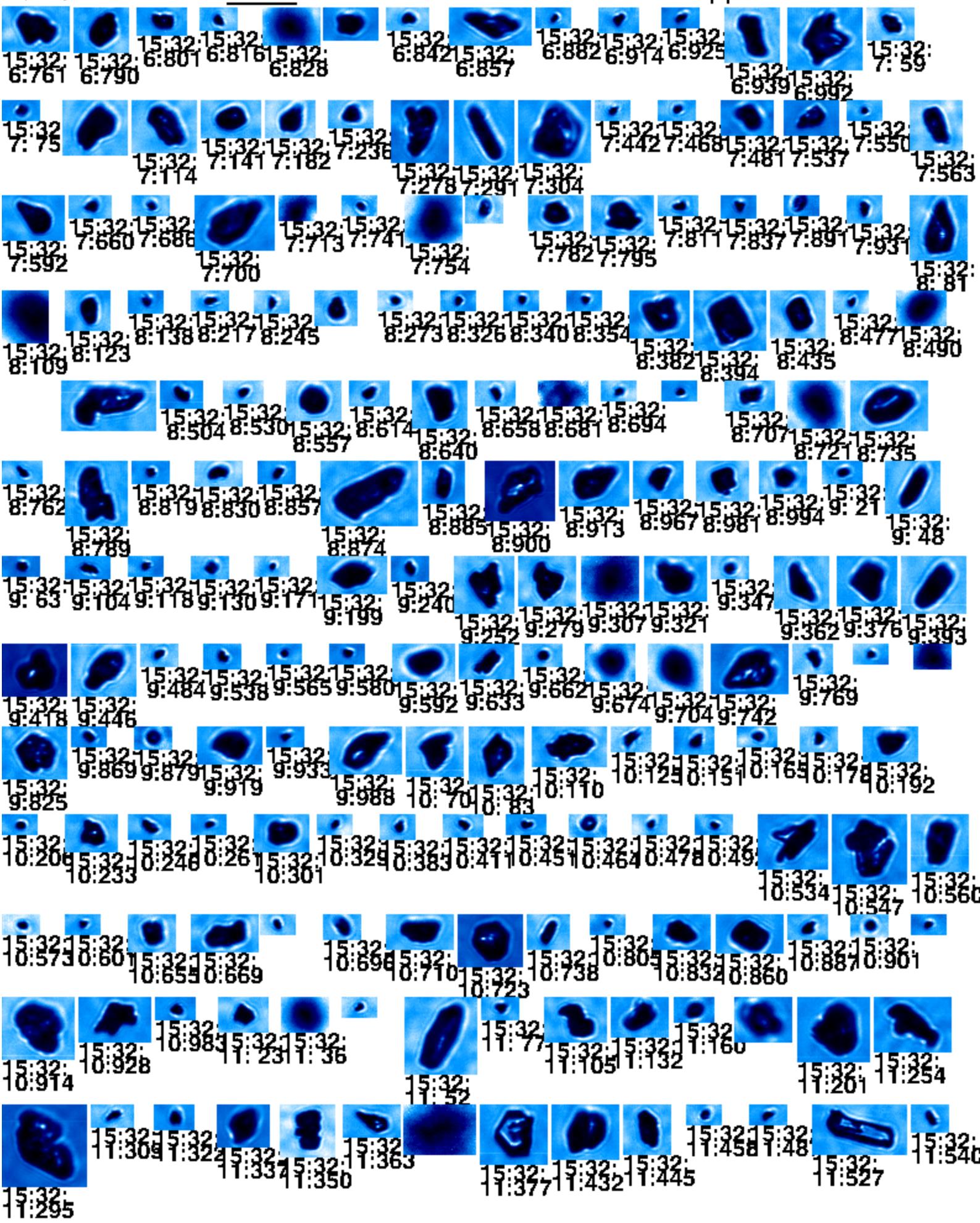
7/22/2007 15:35:32

<----->200microns - none applied



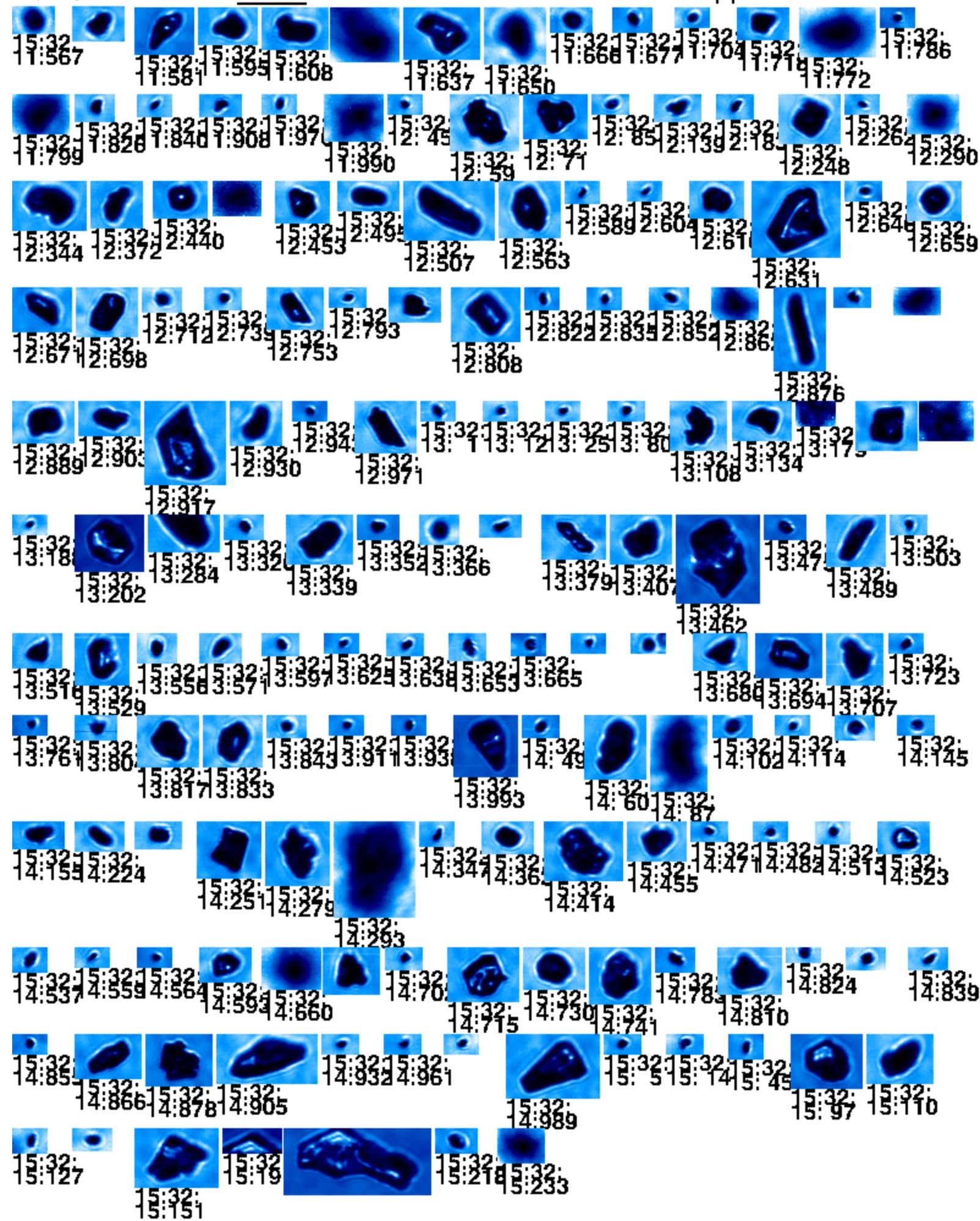
7/22/2007 15:38:32

<----->200microns - none applied



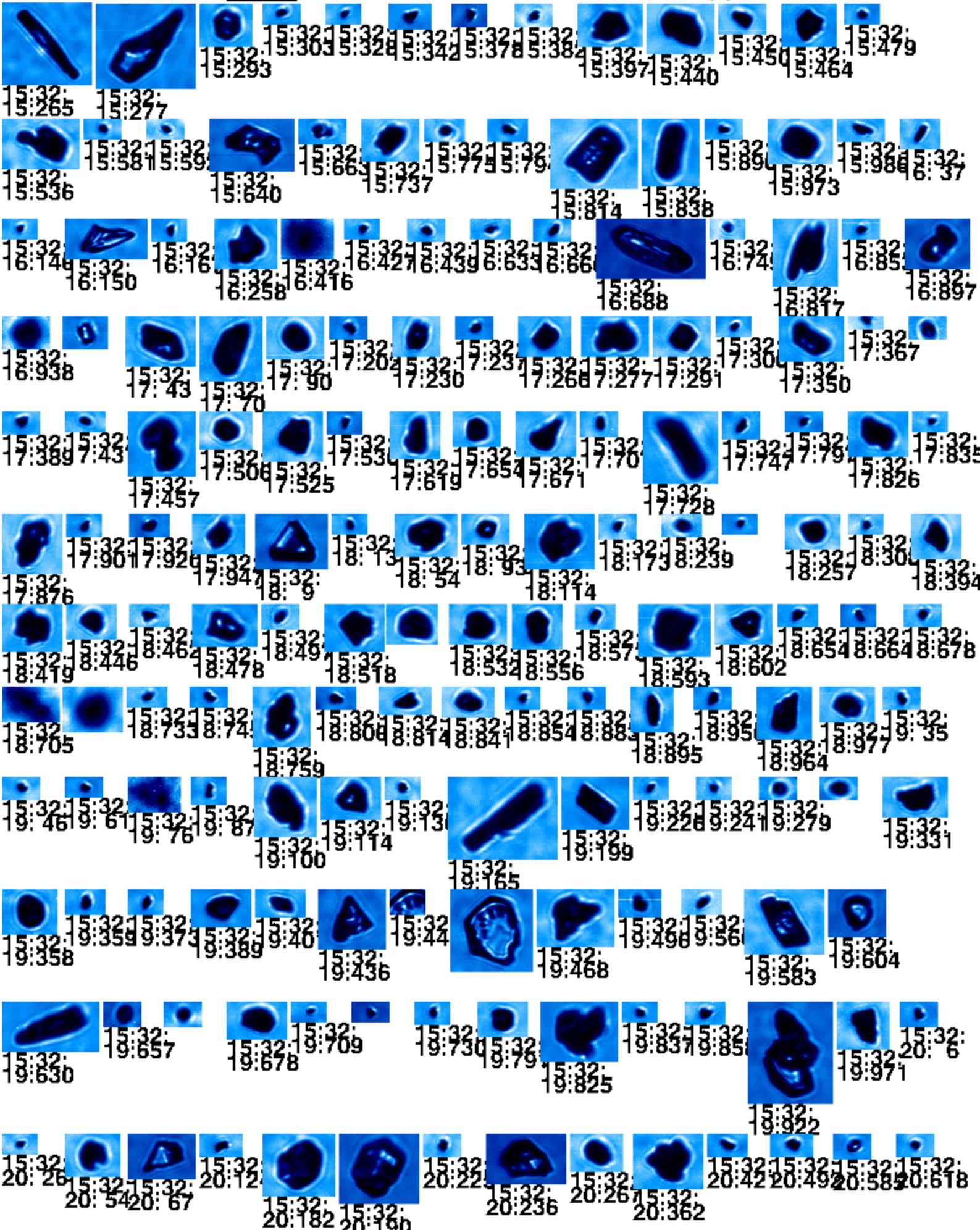
7/22/2007 15:35:32

<----->200microns - none applied



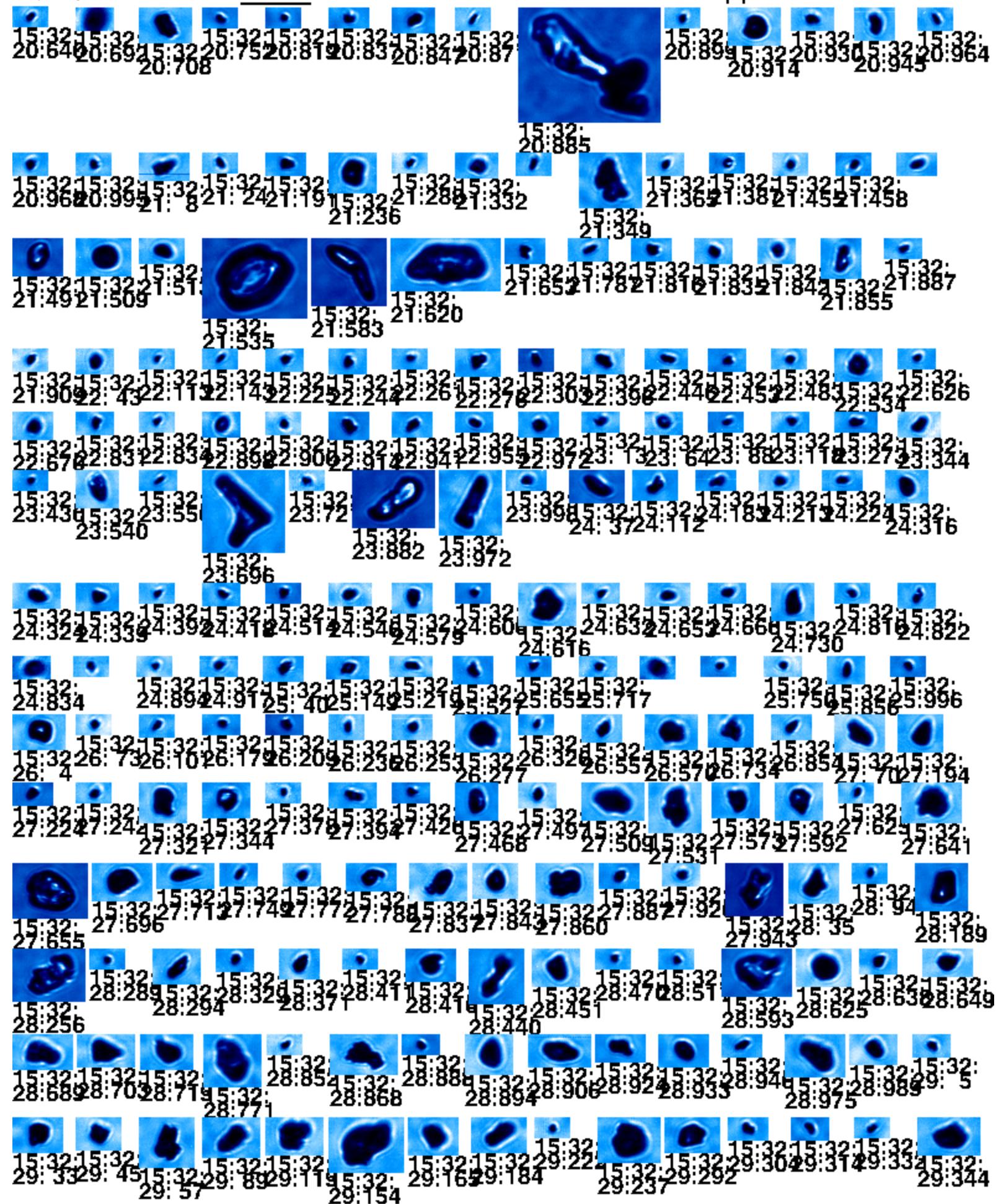
7/22/2007 15:38:32

<----->200microns - none applied



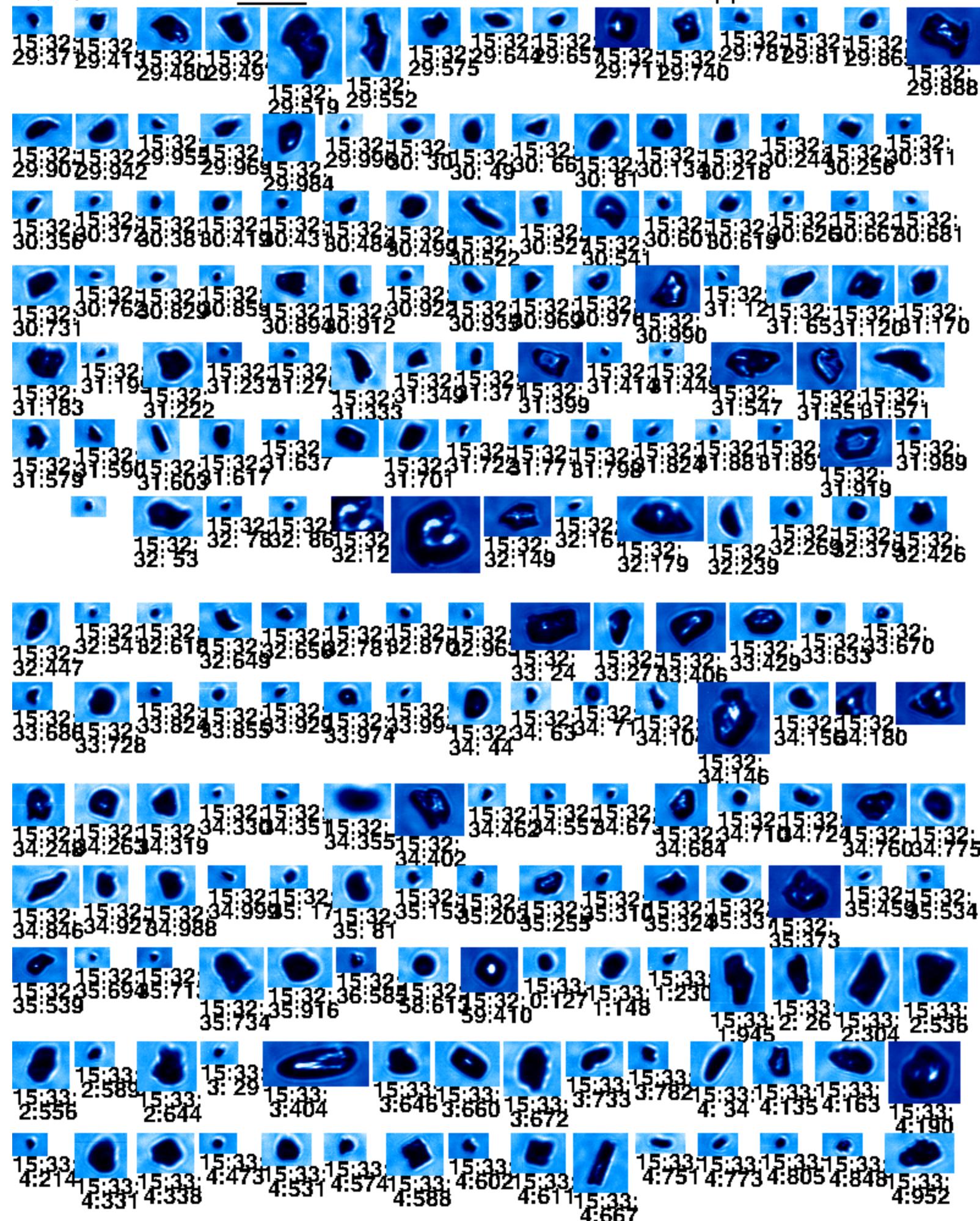
7/22/2007 15:38:32

<----->200microns - none applied



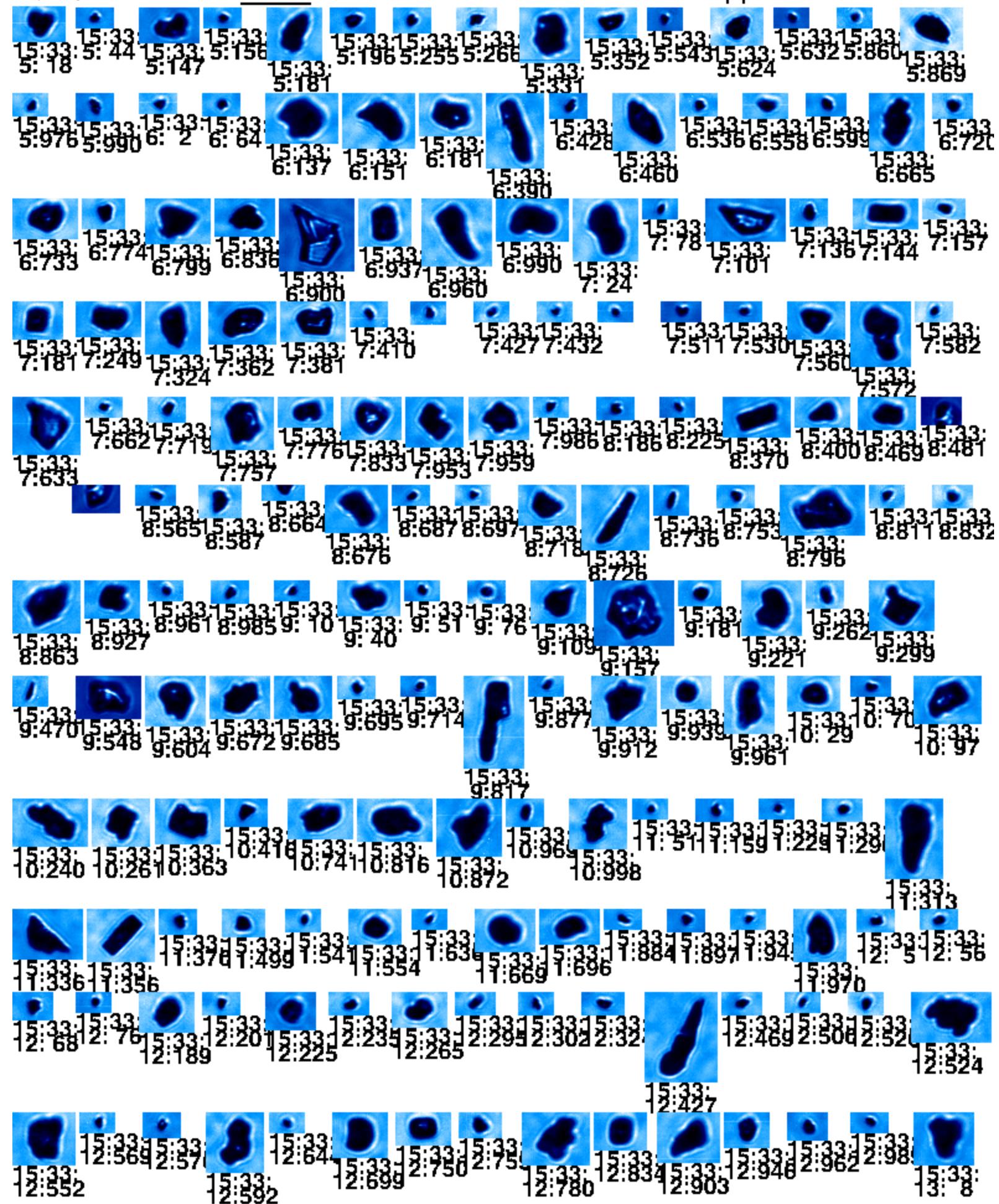
7/22/2007 15:32:33

<----->200microns - none applied



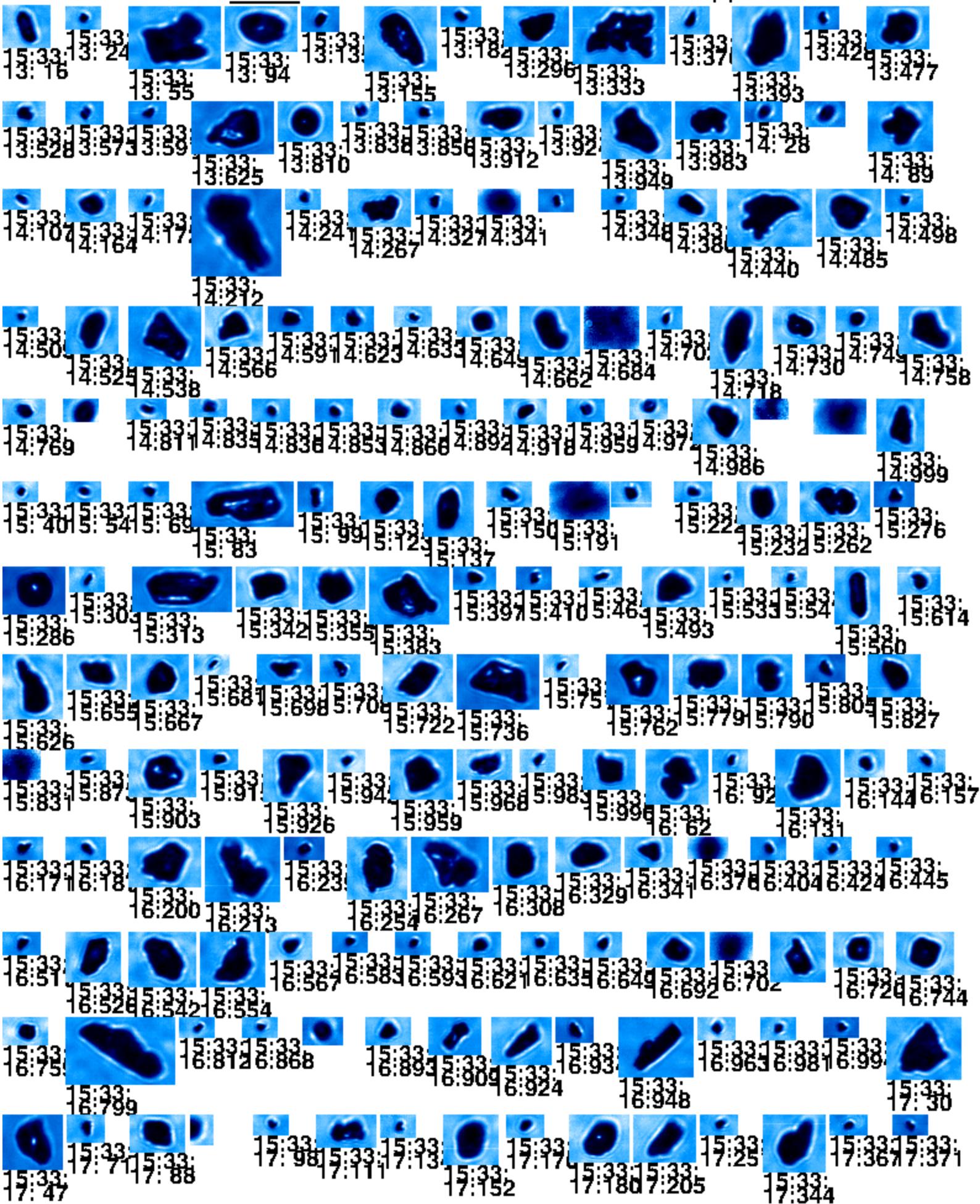
7/22/2007 15:35:33

<-----> 200 microns - none applied



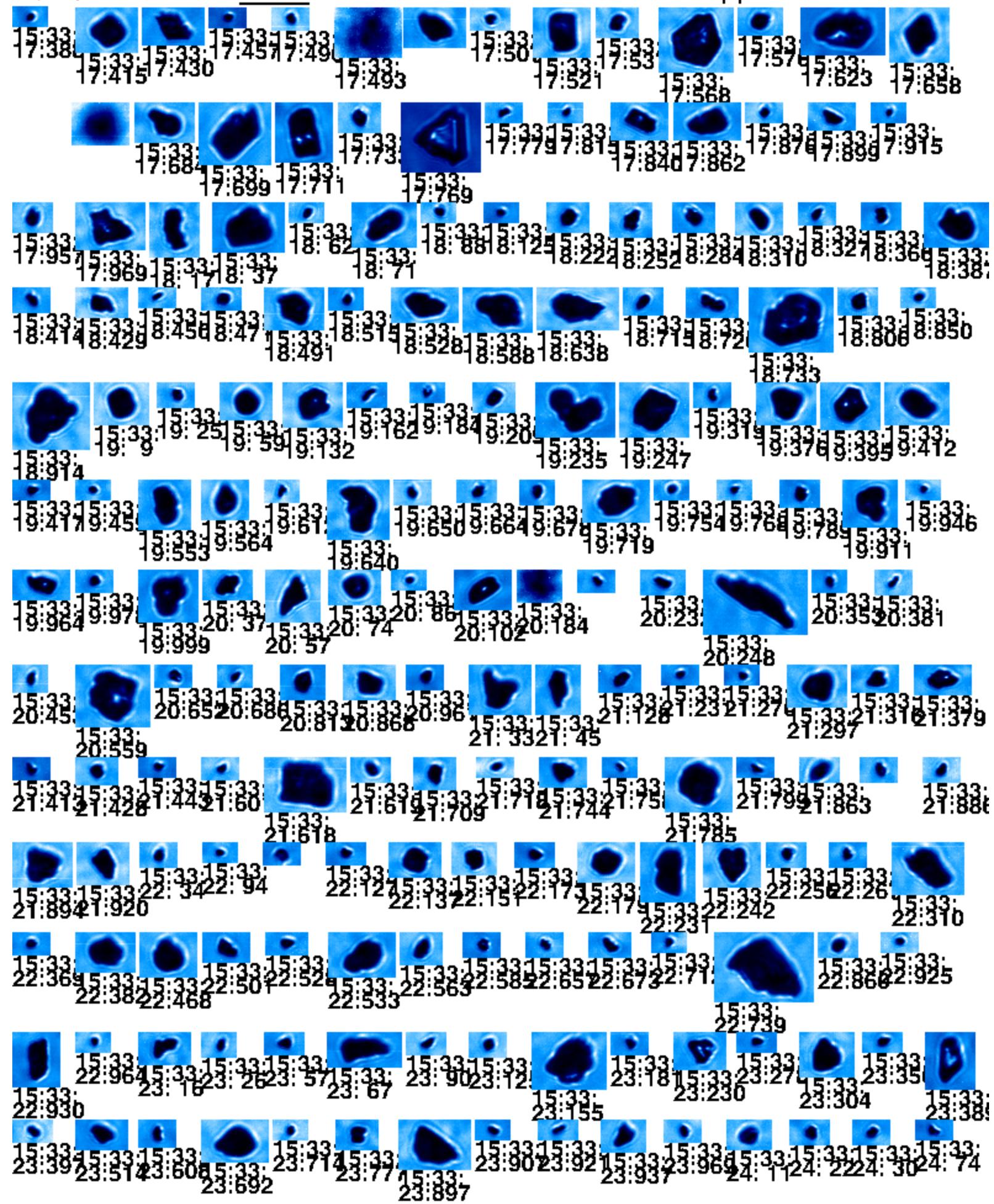
7/22/2007 15:35:33

<----->200microns - none applied



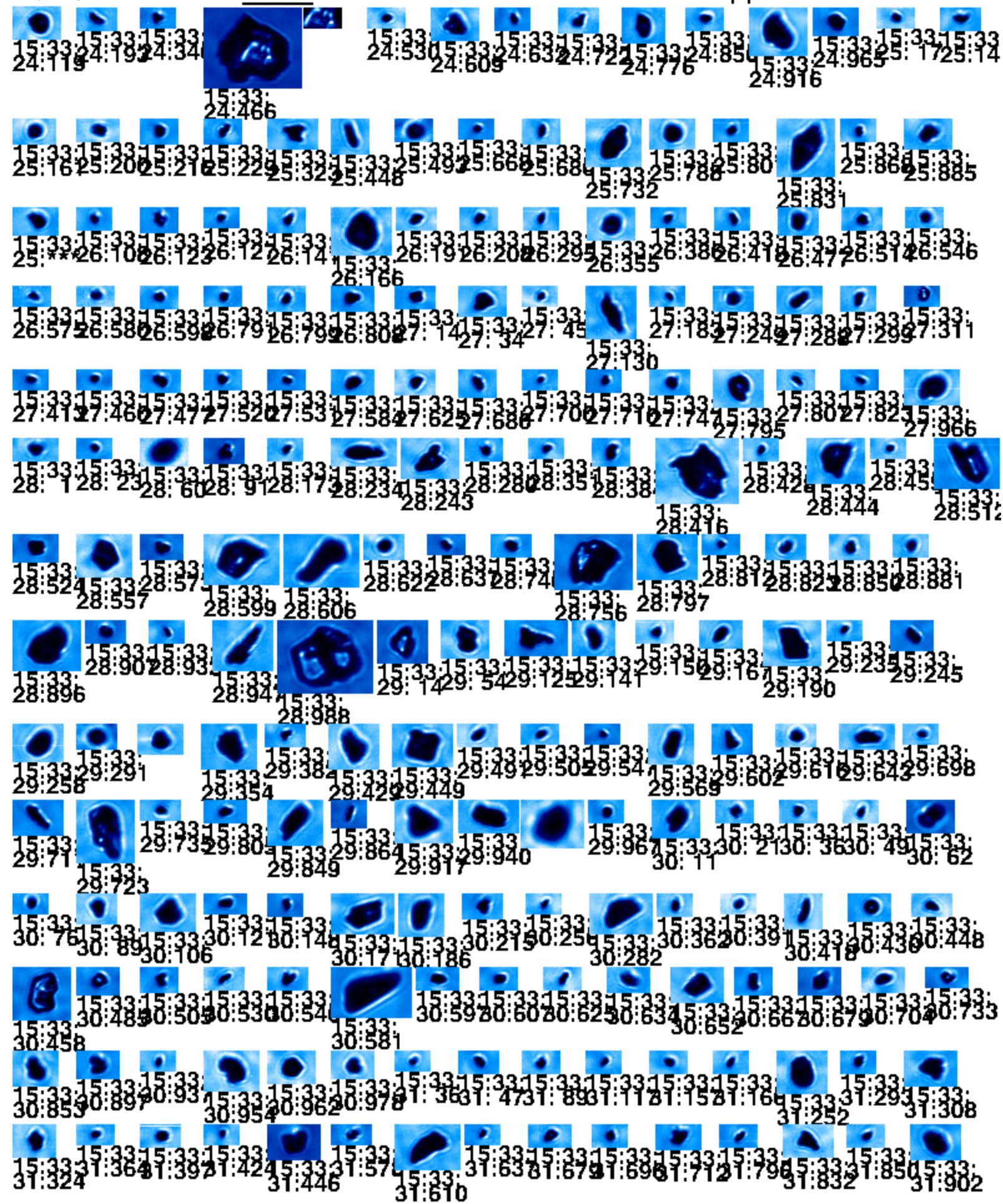
7/22/2007 15:35:33

<----->200microns - none applied



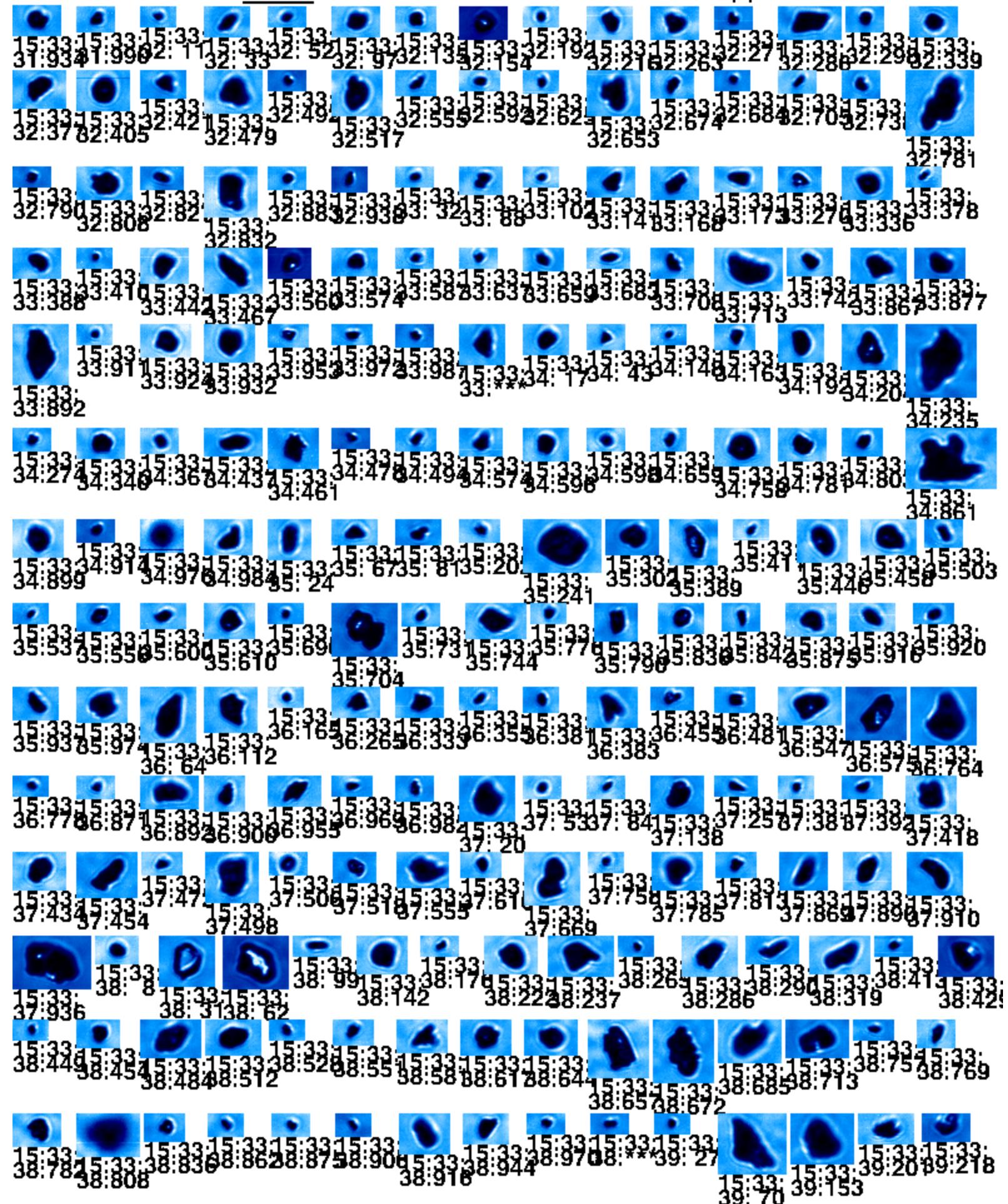
7/22/2007 15:35:33

<-----> 200microns - none applied



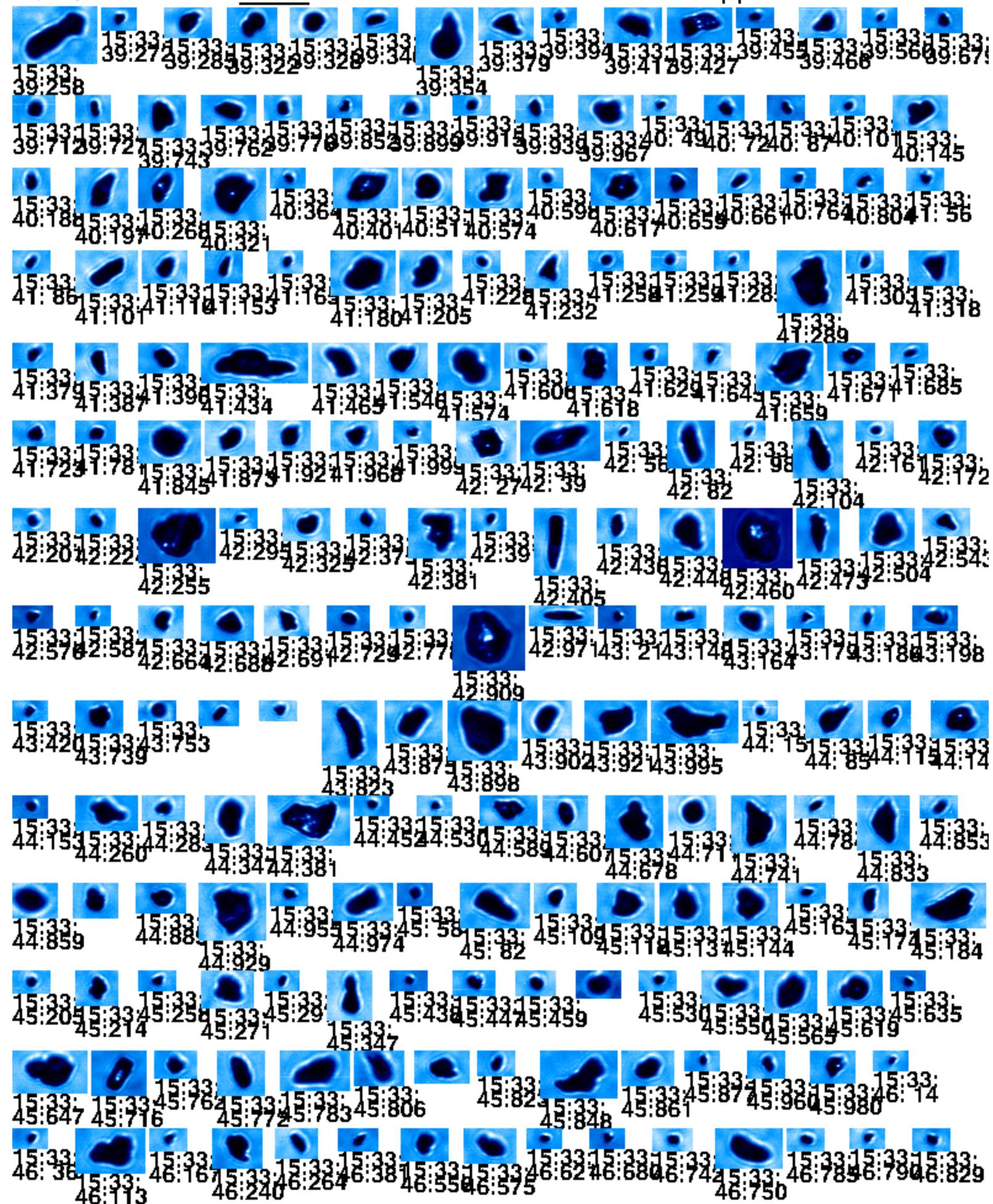
7/22/2007 15:35:33

<----->200microns - none applied



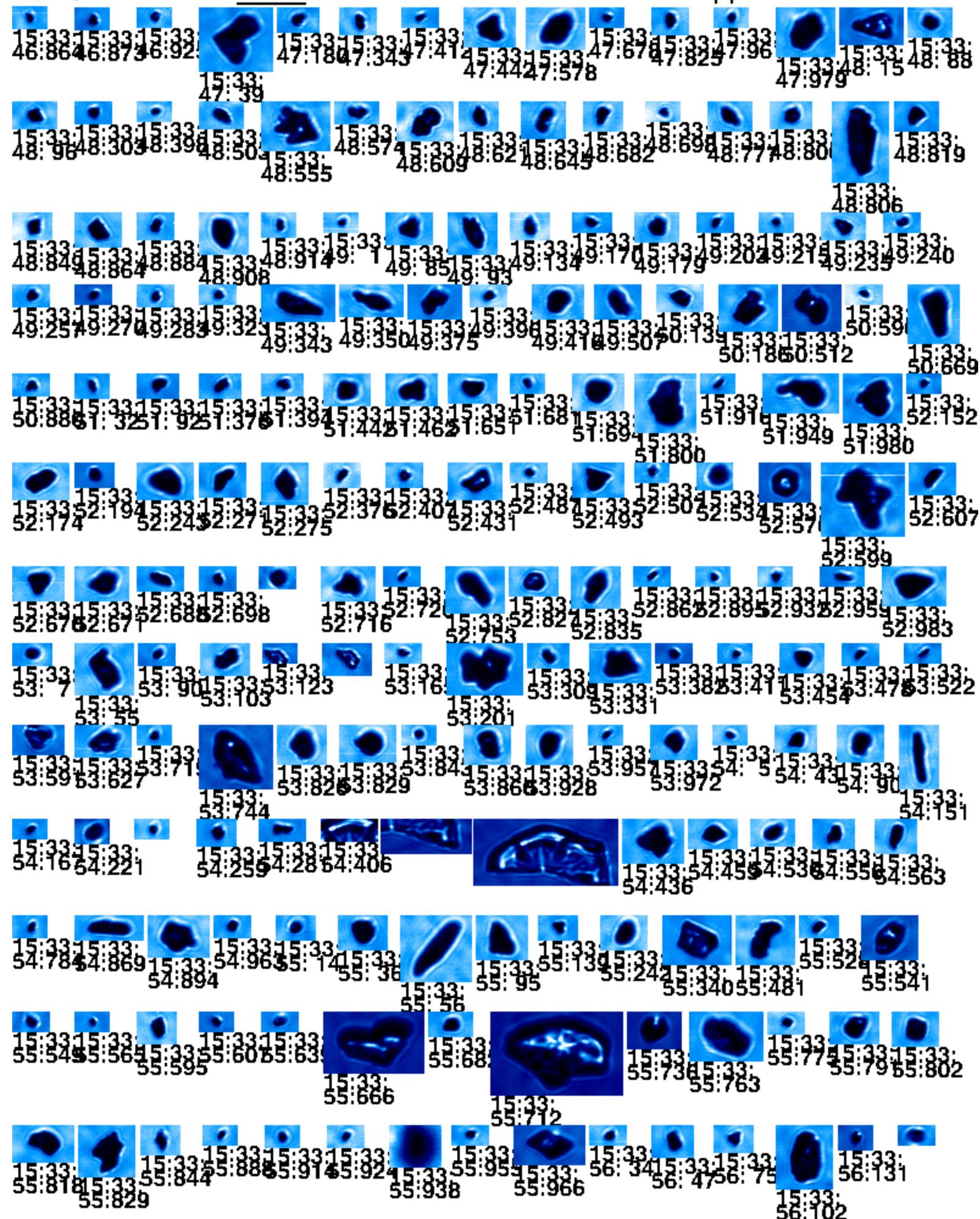
7/22/2007 15:35:33

<----->200microns - none applied



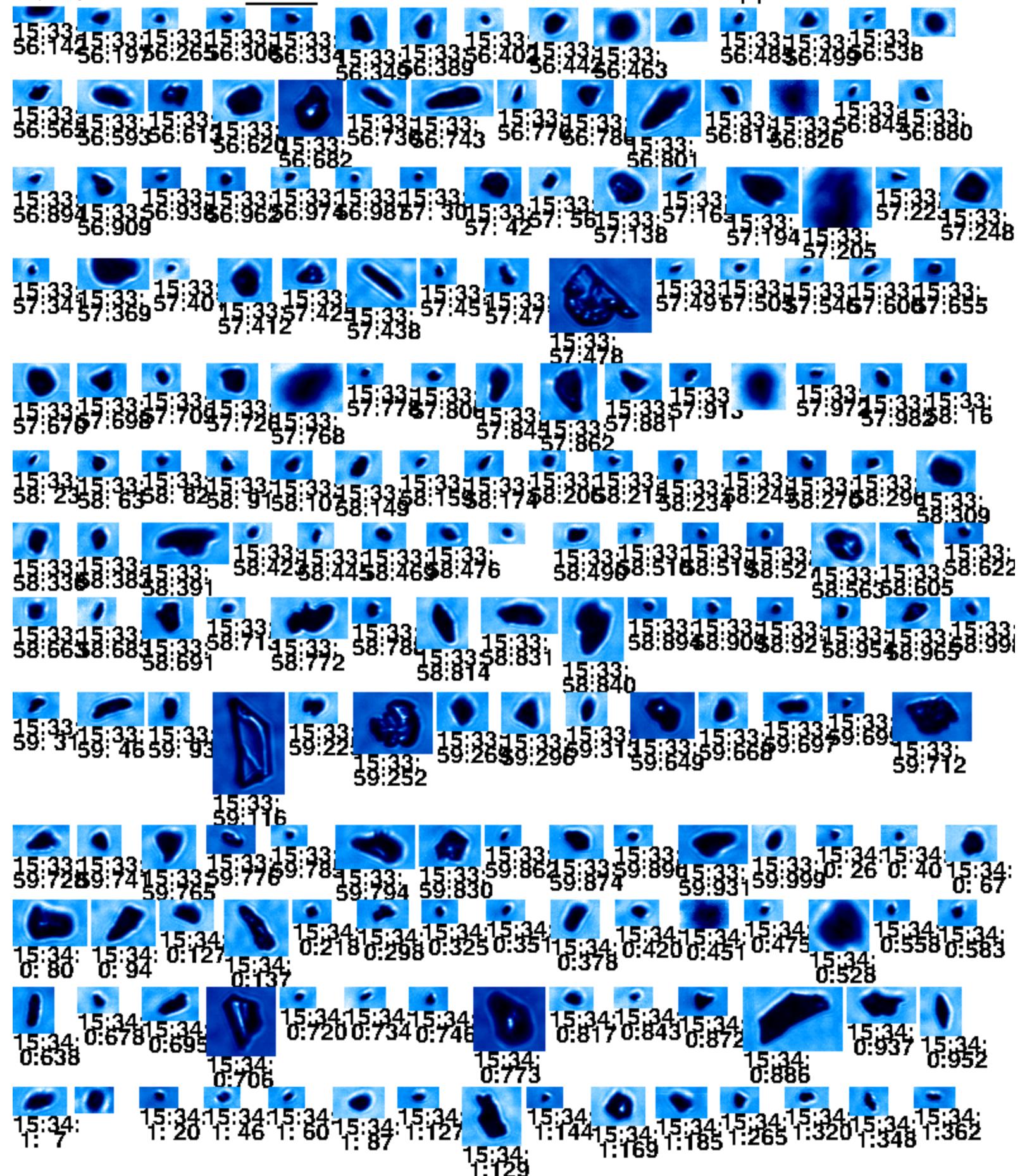
7/22/2007 15:35:33

<----->200microns - none applied



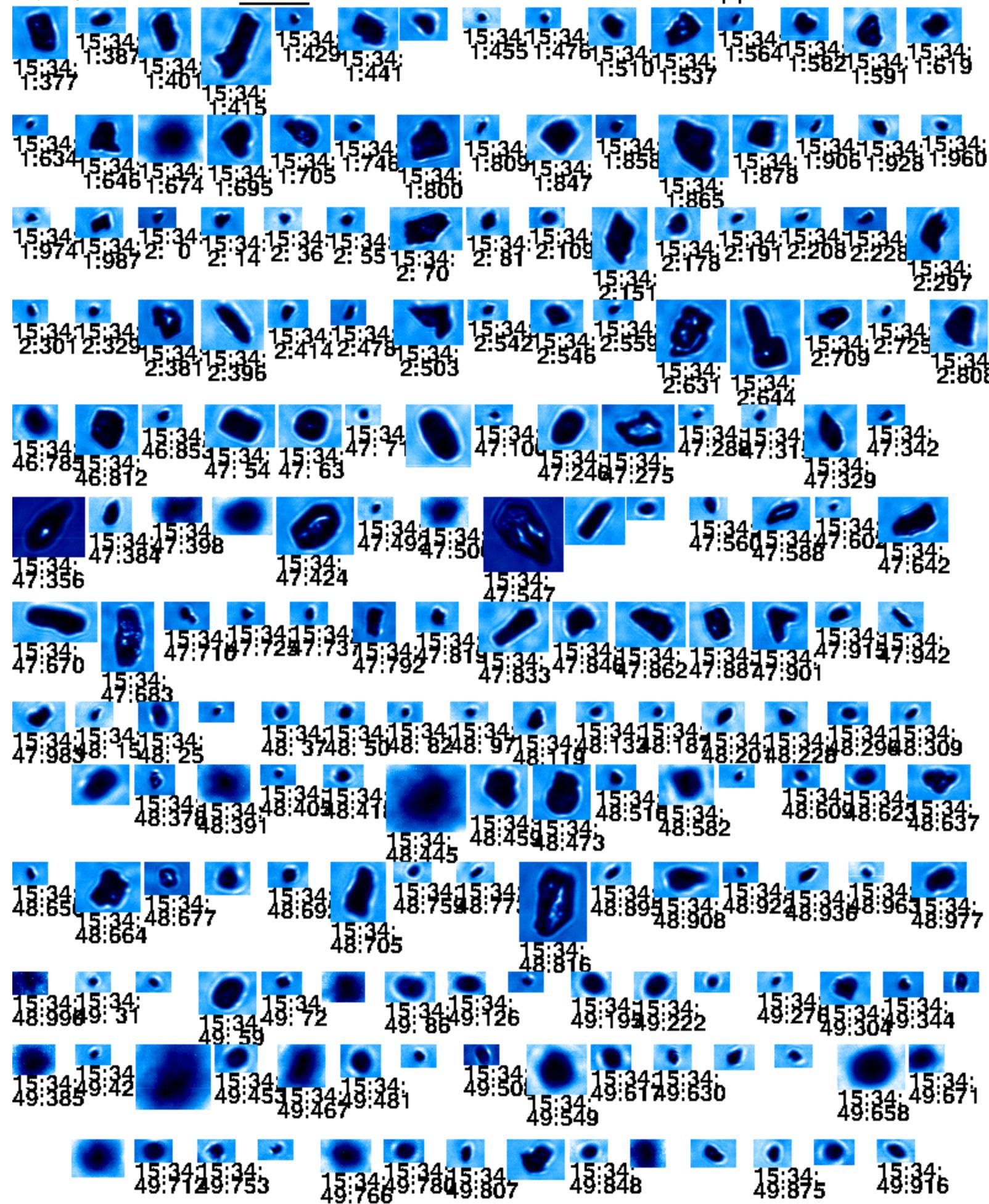
7/22/2007 15:35:34

<-----> 200 microns - none applied



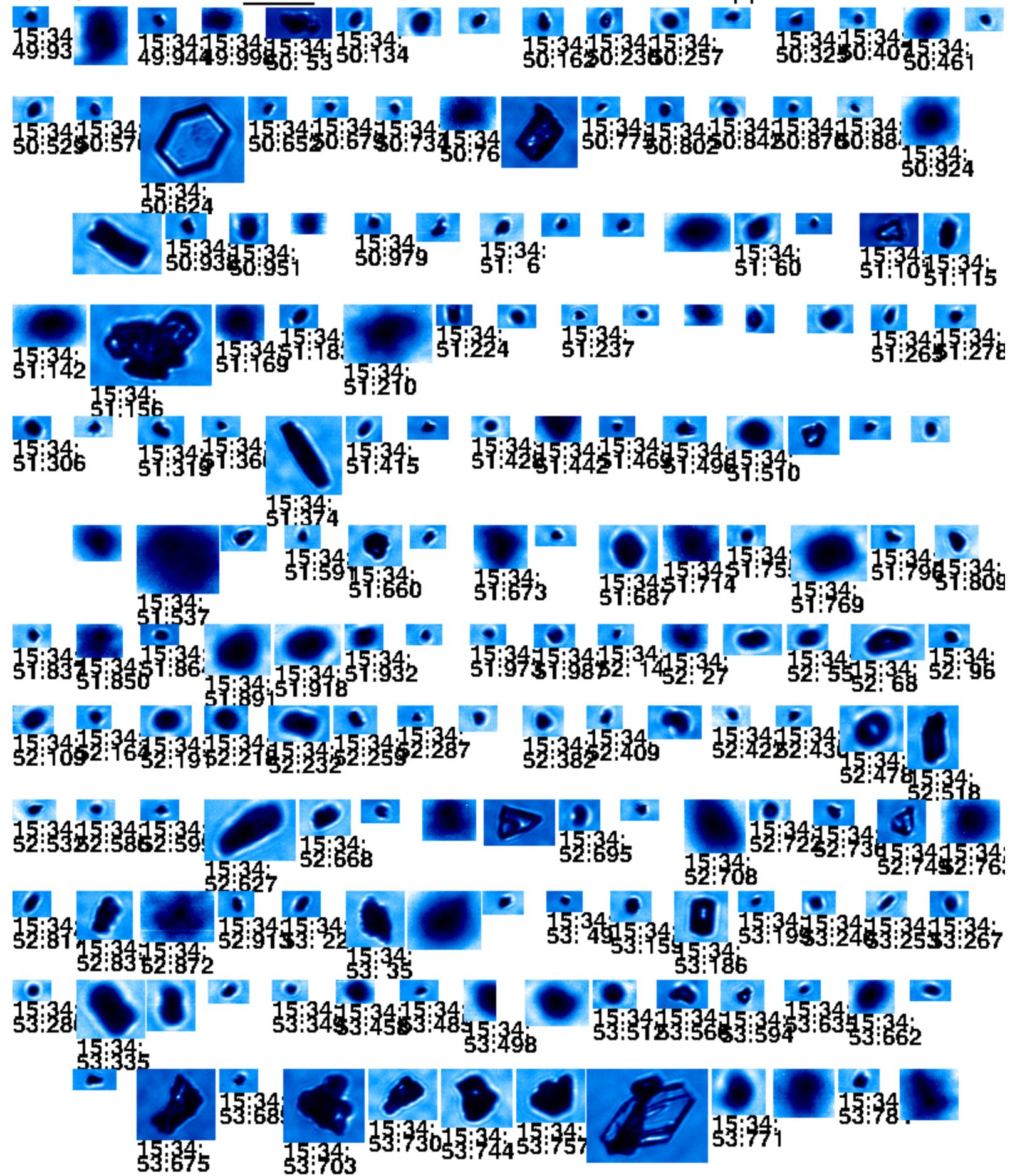
7/22/2007 15:38:34

<----->200microns - none applied



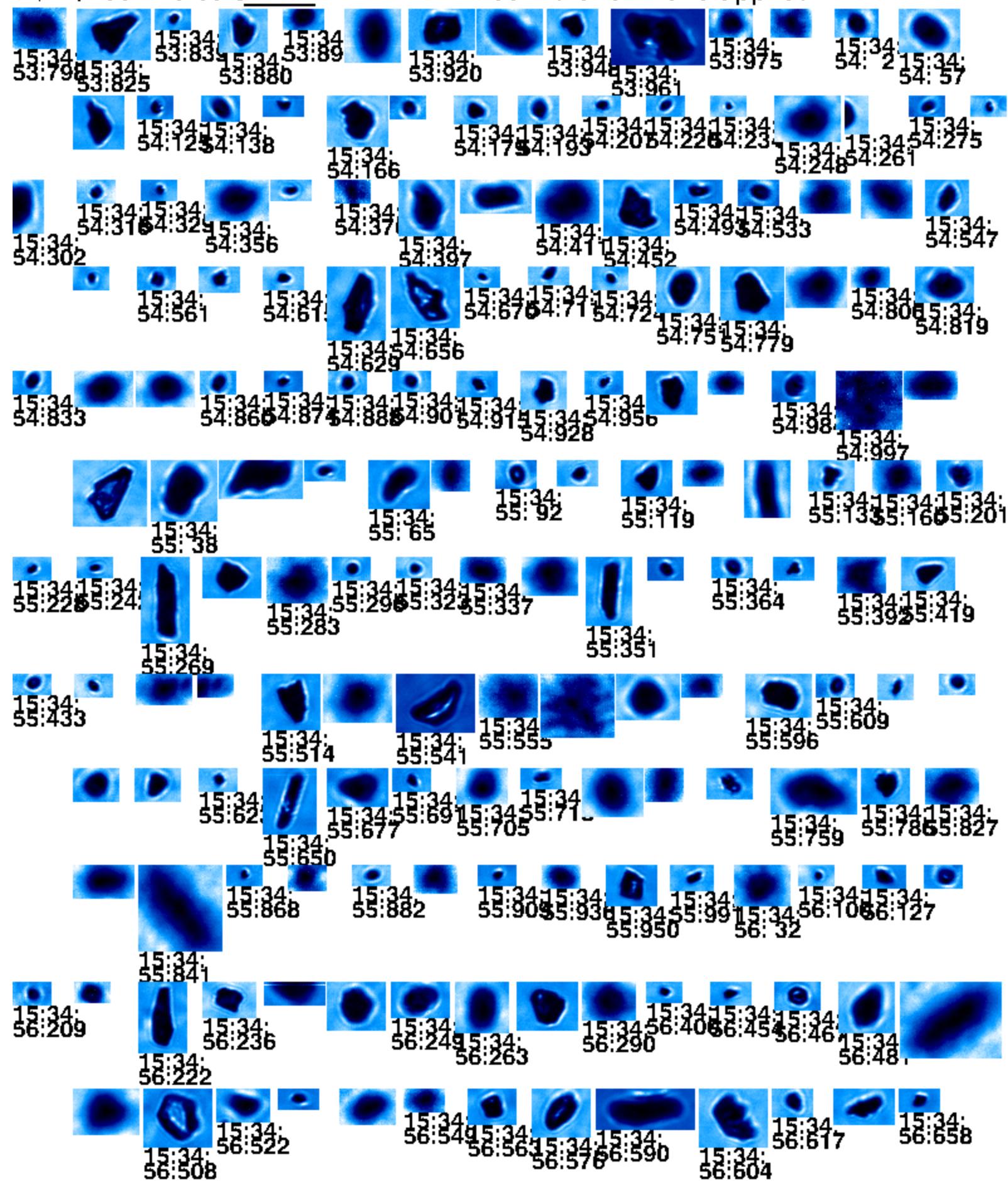
7/22/2007 15:38:34

<----->200microns - none applied



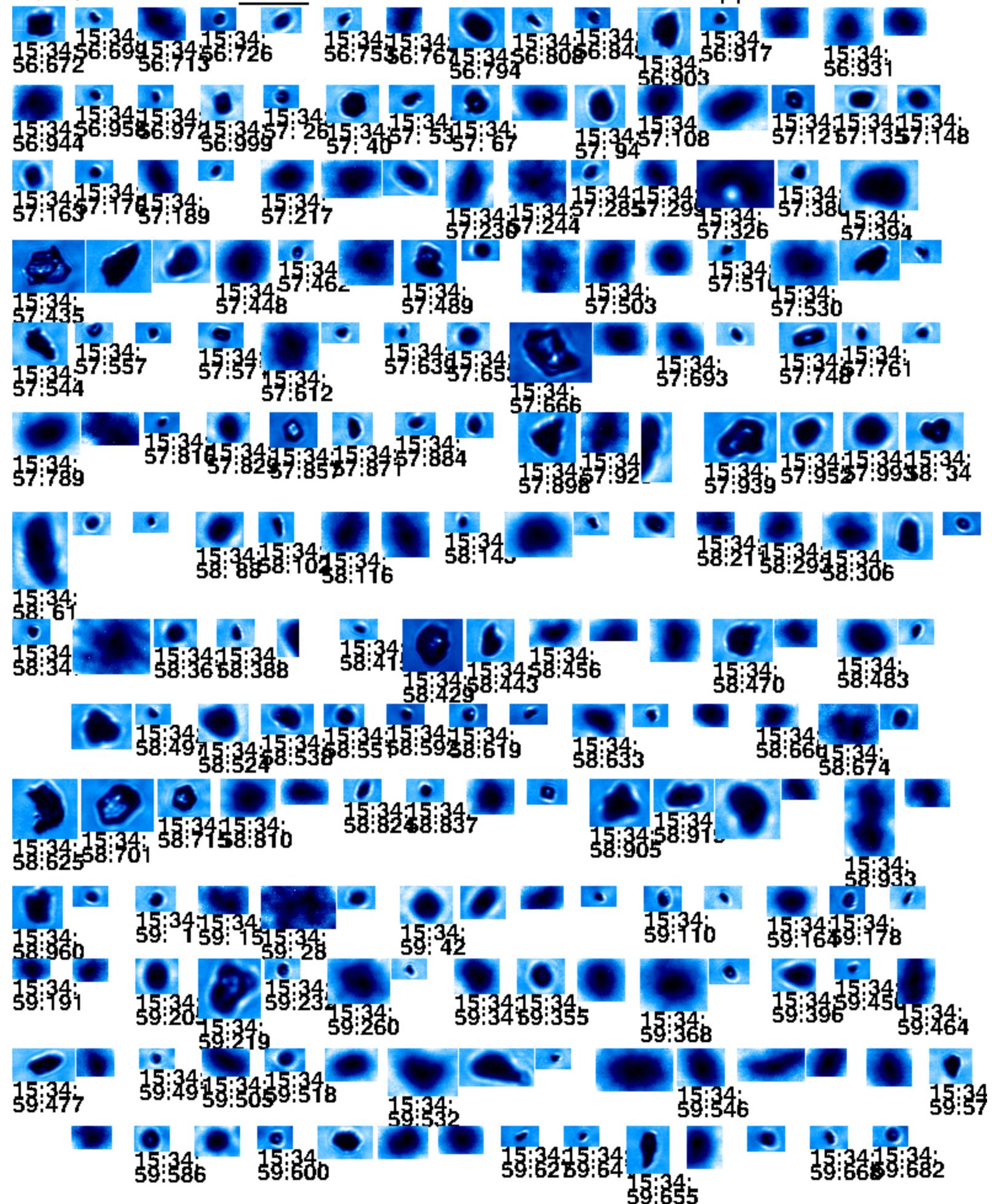
7/22/2007 15:38:34

<----->200microns - none applied



7/22/2007 15:38:34

<----->200microns - none applied



7/22/2007 15:38:35

<----->200microns - none applied

